

1920

1920-1921 The Normal School Bulletin

Southern Illinois State Normal University

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NORMAL BULLETIN



Southern Illinois
State Normal
University



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July 1921
Catalog Number



Published Quarterly in
January, April, July, October

1
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Vol. XV

Carbondale
Illinois

No. 1

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CARBONDALE, ILLINOIS

THE NORMAL SCHOOL BULLETIN

SOUTHERN ILLINOIS
STATE NORMAL UNIVERSITY
CARBONDALE

JULY, 1921
CATALOGUE NUMBER, 1921-22

ANNOUNCEMENTS
FOR
1921-1922

PUBLISHED QUARTERLY BY THE UNIVERSITY
JANUARY APRIL JULY OCTOBER

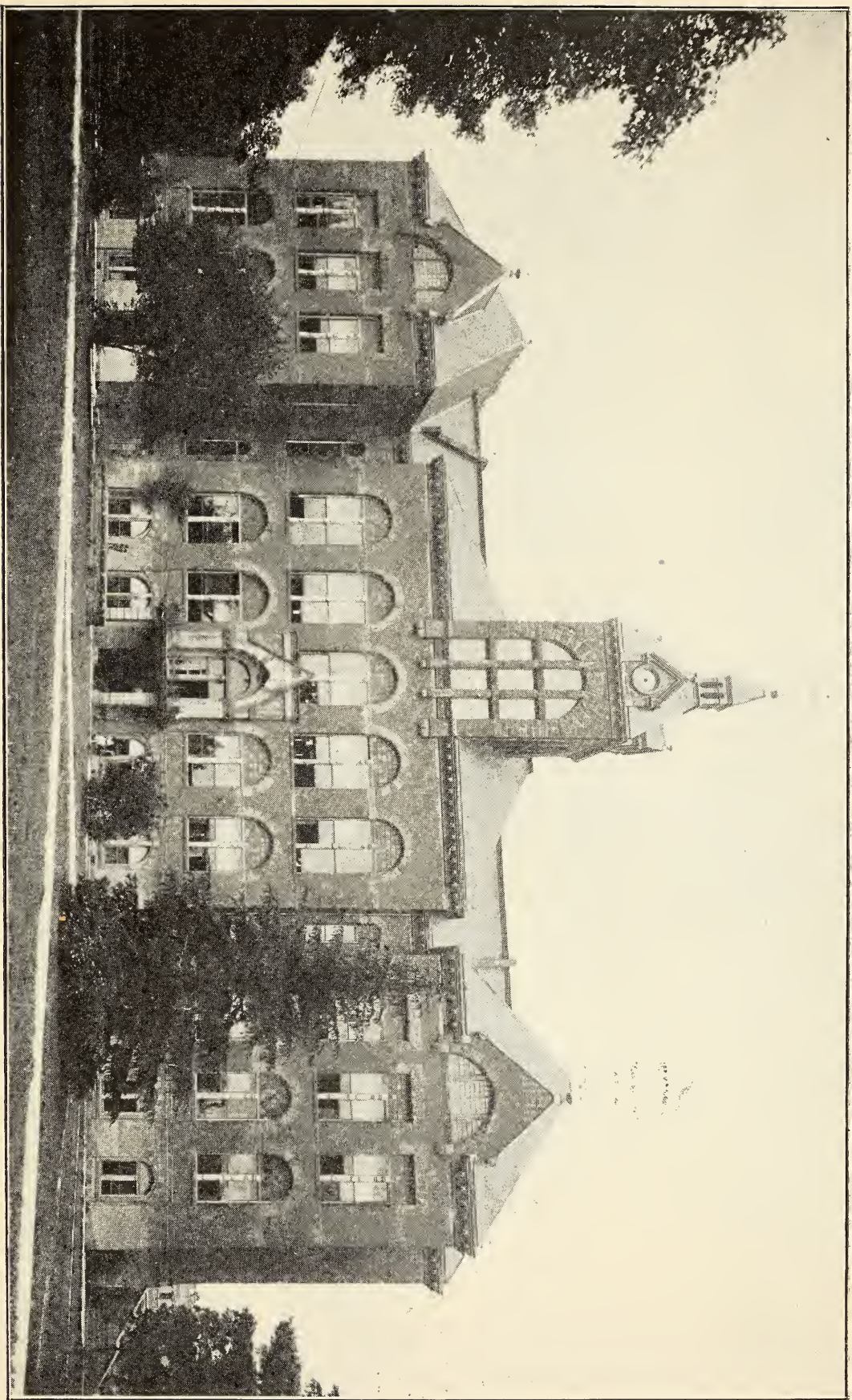
Entered as second-class matter March 27, 1907, at the post office at Carbondale,
Illinois, under the Act of Congress, July 16, 1894.



Springfield, Ill.
Illinois State Register
1921

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UNIVERSITY
LIBRARY
CARBONDALE, ILLINOIS



MAIN BUILDING

DANIEL BALDWIN PARKINSON, A. M., PH. D.
President Emeritus.

NORMAL SCHOOL BOARD.

W. H. H. MILLER.....Director of Registration and Education
Ex-Officio Chairman.

FRANCIS G. BLAIR.....Superintendent of Public Instruction
Ex-Officio Secretary.

1917-1921—FRANK E. RICHEY, LaSalle; HENRY A. NEAL, Charleston;
ELMER T. WALKER, Macomb.

1917-1923—FRANK B. STITT, El Paso; LEROY A. GODDARD, Chicago;
WILLIAM B. OWEN, Chicago.

1919-1925—JOHN C. ALLEN, Monmouth; ROLAND E. BRIDGES, Carbon-
dale; CHARLES L. CAPEN, Bloomington.

CALENDAR

1921

JANUARY							APRIL							JULY							OCTOBER								
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1922

JANUARY							APRIL							JULY							OCTOBER							
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26	27	28	29	30	31			25	26	27	28	29	30		24	25	26	27	28	29	30	24	25	26	27	28	29	30
																						31						

*Opening day of term.
**Closing day of term.
***Closing day of Spring Term and opening day of Summer Term.

FACULTY

1921-1922

Henry William Shryock, Ph. B., President, Head of English Department

Emma L. Bowyer, A. M., Grammar, Acting Head of English Department

Mae C. Trovillion, A. M., Dramatic Art

Elizabeth C. Hickson, A. M.

Elizabeth A. Cox, A. M.

Language:

J. M. Pierce, A. M., French, Spanish

Helen A. Baldwin, A. M., Latin

Drawing and Design:

Gladys P. Williams

Grace L. Burket

History and Civics:

George Washington Smith, A. M., Secretary of Faculty

E. G. Lentz

Geography and Geology:

Frank H. Colyer, A. B., M. S.

Mathematics:

William Troy Felts, Ed. B.

Fount G. Warren, A. B.

Alberta Gibbons, A. M.

Psychology and Pedagogy:

George D. Wham, Ed. B.

Music:

Glenn C. Bainum, A. B.

Julia Dickerman Chastaine

Helen E. Smith

Harold K. Pritchard

Ruby Robertson

Chemistry:

George Mervin Browne

Physics

Simeon E. Boomer, A. M.

D. B. Parkinson, A. M., Ph. D.

Biology:

W. M. Bailey, S. M.

Mary M. Steagall, Ph. B., Ed. B.

Delia Caldwell, M. D.

Agriculture:

Renzo E. Muckelroy, B. S.

Manual Arts:

Louis C. Petersen, B. S.

Household Arts:

Grace E. Jones

Lucy K. Woody, B. S.

Commercial:

Tracy L. Bryant, Registrar, Business Agent

Albert Hunt

Edward V. Miles, Jr.

Physical Education:

William McAndrew, A. B., LL. B., Men

Wanda Newsum, Women

Bureau Rural School Work:

W. O. Brown, A. B.

Training School:

W. A. Furr, A. M., Superintendent

Willis G. Cisne, Principal, Junior High School

Mary Beall Sheridan, A. B.

*Edith Bell, A. B., Critic, Junior High School

Sarah S. Mitchell, A. B., Critic, Junior High School

Fadra R. Holmes, Critic, Grades 5 and 6

Lulu R. Clark, Critic, Grades 3 and 4

Florence R. King, Critic, Grades 1 and 2

Julia Rue, A. M., Special Critic, Grades 3-6

Librarian:

Margaret Browne, A. B.

Secretary to the President:

Kate W. Youngblood

* On leave of absence.

STANDING COMMITTEES.

Student Government:

F. G. Warren
Mae C. Trovillion

Advisory:

Helen A. Baldwin
Edith Bell
Emma L. Bowyer
William McAndrew

Social:

Grace E. Jones, Chairman
Gladys P. Williams
Glenn C. Bainum
Simeon E. Boomer
William McAndrew
Elizabeth Cox
Sarah E. Mitchell

Boarding Places:

Mary M. Steagall, Chairman-Secretary
George M. Browne
E. G. Lentz

Employment:

George W. Smith
Frank H. Colyer
Grace L. Burket

Examiners:

George W. Smith, 1st year
E. G. Lentz, 2nd year
W. T. Felts, 3rd year
F. G. Warren, 4th year
Emma L. Bowyer, 5th year
G. D. Wham, 6th year

Senior College Courses:

J. M. Pierce
Simeon E. Boomer
W. M. Bailey
Helen A. Baldwin
Elizabeth C. Hickson
Julia Rue

Appointments:

G. D. Wham, Chairman-Secretary
W. A. Furr
W. O. Brown

“Letters”:

William McAndrew, Chairman
Glenn C. Bainum
F. G. Warren
Wanda Newsum
Helen A. Baldwin
Julia Chastaine
W. T. Felts
R. E. Muckelroy
Florence King
W. G. Cisne

Fall Term, 1921, opens Monday, September 26.

Fall Term, 1921, closes Friday, December 23.

Winter Term, 1922, opens Monday, January 2.

Winter Term, 1922, closes Friday, March 24.

Spring Term, 1922, opens Monday, April 3.

Mid-Spring Term, 1922, opens Wednesday, May 10.

Spring and Mid-Spring Terms, 1922, close Wednesday, June 21.

First Session Summer Term, 1922, opens Wednesday, June 21.

First Session Summer Term, 1922, closes Friday, July 28.

Second Session Summer Term, 1922, opens Monday, July 31.

Second Session Summer Term, 1922, closes Friday, September 1.

“Letters”:

William McAndrew, Chairman
Glenn C. Bainum
F. G. Warren
Wanda Newsum
Helen A. Baldwin
Julia Chastaine
W. T. Felts
R. E. Muckelroy
Florence King
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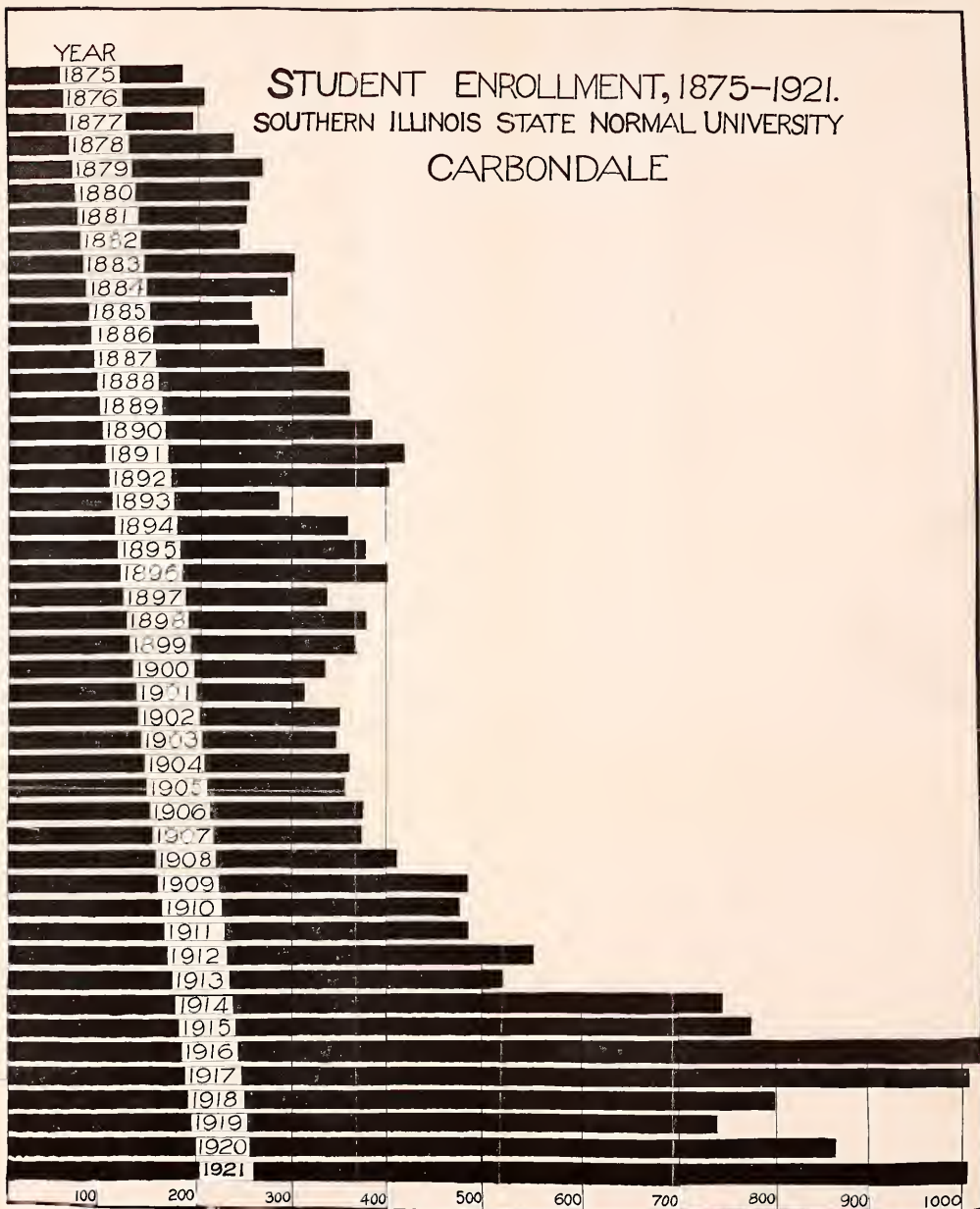
Second Session Summer Term, 1922, closes Friday, September 1.

JUNIOR COLLEGE GRADUATES.

1921.

The school this year sent out the largest junior college class in its history, 129. Forty-nine of these are young men. A number will do senior college work next year, either in this school or in one of the universities. As in previous years, a few of our people are going into other states to teach. Six of the young women are employed as grade teachers at Sioux City, Iowa; one young man will teach in Nebraska, another in Missouri, two of the young ladies in California. Practically all of our young people who wish to teach have either made contracts or have offers under consideration at present. Following the example set by some of last year's graduates, a considerable group of our young people will teach in Cook County, a number in La Salle, and the rest are distributed over central and southern Illinois. The average salary thus far for the women is \$1,193.00; for the men, \$1,817.00.

1875-1921.
AL UNIVERSITY



The above graph shows the enrollment since the beginning of the school. Down to 1891, however, it is misleading, because, on an average, about 160 children from the Model School were counted with the student body and are shown in the diagram.



GENERAL INFORMATION.

You are asked to note carefully the following sections from the new certificating law :

SEC. 2. State certificates granted by the Superintendent of Public Instruction and the requirements for the same shall be as follows :

First—*A four year elementary school certificate valid for teaching and supervision in the elementary schools and in the first and second years of the high school of any district in the State for which the requirements shall be:* (1) Graduation from a recognized high school and from a recognized normal school, or an equivalent preparation; (2) three years' successful teaching, two of which shall have been in the State on a first grade county certificate; (3) a successful examination in English, educational psychology, and the principles and methods of teaching, and (4) the preparation of a thesis on one or more elementary school problems, the subject or subjects of which shall be selected from a list prescribed by the Superintendent of Public Instruction.

Second—*A four year high school certificate valid for teaching and supervising in any high school and in the seventh and eighth grades of any district in the State for which the requirements shall be:* (1) Graduation from a recognized college or university, or the completion of an equivalent preparation; (2) three years' successful teaching, two of which shall have been in the State on a first grade, a high school, or a supervisory county certificate; (3) a successful examination in English, educational psychology, and the principles and methods of teaching, and (4) the preparation of a thesis on one or more secondary school problems, the subject or subjects of which shall be selected from a list prescribed by the Superintendent of Public Instruction.

Third—*A four year supervisory certificate, valid for teaching and supervising in all grades of the public schools in any district in the State.* The requirements for this certificate shall be: (1) Graduation from a recognized high school and from a recognized normal school, or an equivalent preparation; (2) three years' successful supervision, two of which shall have been in this State on a county supervisory certificate; (3) a successful examination in English, educational psychology, sociology, the history of education, and school organization, administration, and supervision, and (4) the preparation of a thesis on one or more problems of school administration, the subject or subjects of which shall be selected from a list prescribed by the Superintendent of Public Instruction.

SEC. 6. County certificates granted by the county superintendent and the requirements for the same shall be as follows :

First—A second grade elementary school certificate valid for two years in the first eight grades of the common schools of the county and in the ninth and tenth grades when endorsed for the same by the county superintendent. This certificate shall be renewable on evidence satisfactory to the county superintendent of six months' successful teaching or twelve weeks' professional training, and a second time if in the period following the date of issue the holder shall have acquired eighteen weeks' professional training in any recognized school providing such training, and, thereafter, the same shall be renewable indefinitely for periods of two years upon evidence of successful teaching and professional growth satisfactory to the county superintendent. The applicant for this certificate shall be examined in orthography, civics, Illinois history, physiology, penmanship, reading, grammar, geography, United States history, arithmetic, *general science*, pedagogy, and the principles and methods of the State course of study. *Graduation from a recognized high school or an equivalent preparation shall be required for admission to the examination. At the option of the county superintendent this certificate may be issued without examination to persons who have completed the junior year's work in a recognized normal school or its equivalent.*

Second—A first grade elementary school certificate, valid for three years in the first ten grades of the common schools of the county, and in the high school when endorsed for the same by the county superintendent. This certificate shall be renewable indefinitely for periods of three years, upon evidence of successful teaching and professional growth satisfactory to the county superintendent. The requirements for this form of certificate shall be: (1) Graduation from a recognized high school, or an equivalent preparation; (2) six months of successful teaching, and (3) an examination in orthography, including spelling, civics, Illinois history, physiology, arithmetic, pedagogy, English, algebra, general history, and any three of the following natural sciences: botany, zoology, physics, chemistry and physiography. *This certificate shall be issued to graduates of a recognized normal school, or from an institution offering an equivalent preparation, provided the applicant has had one year of successful practice teaching, and applies for the certificate within three years after graduation.*

Sixth—A special certificate, valid for two years in the common schools of the county, renewable for two-year periods. Such certificate shall be issued in music, drawing, agriculture, manual training, domestic science, domestic art, physical training, penmanship, bookkeeping, German, and such other subjects as may be added by the Examining Board and shall authorize the holder to teach only the subject or subjects named in the certificate. The requirements for this form of certificate shall be graduation from a recognized high school, or an equivalent preparation, and a certificate showing the completion in a recognized higher institution of learning of at least two years' special training in the special subject or subjects, certified credits in English and the principles and methods of teaching, and satisfactory evidence that the applicant has taught or can teach the subjects successfully. In

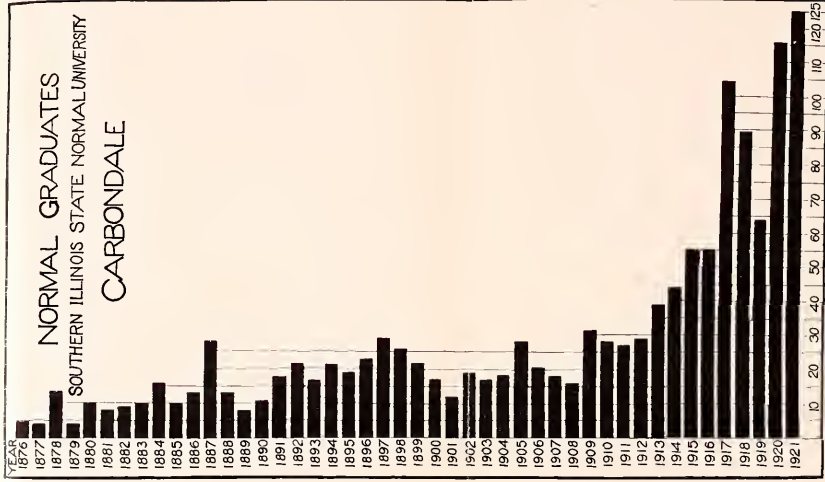
lieu of such special training and certified credits a special certificate may be obtained by an examination in English and the principles and methods of teaching and in the special subject or subjects. (As amended by an Act approved June 23, 1915.)

SEC. 7. The county superintendent is hereby authorized to issue a *provisional* certificate *valid for one year* to persons of his or other counties who fall below the required *minimum or average in an ex-*

First—A second grade elementary school certificate valid for two years in the first eight grades of the common schools of the county and in the ninth and tenth grades when endorsed for the same by the county superintendent. This certificate shall be renewable on evidence satisfactory to the county superintendent of six months' successful teaching or twelve weeks' professional training, and a second time if in the period following the date of issue the holder shall have acquired eighteen weeks' professional training in any recognized school providing such training, and, thereafter, the same shall be renewable indefinitely for periods of two years upon evidence of successful teaching and professional growth satisfactory to the county superintendent. The applicant for this certificate shall be examined in orthography, civics, Illinois history, physiology, penmanship, reading, grammar, geography, United States history, arithmetic, *general science*, pedagogy, and the principles and methods of the State course of study. *Graduation from a recognized high school or an equivalent preparation shall be required for admission to the examination. At the option of the county superintendent this certificate may be issued without examination to persons who have completed the junior year's work in a recognized normal school or its equivalent.*

Second—A first grade elementary school certificate, valid for three years in the first ten grades of the common schools of the county, and in the high school when endorsed for the same by the county superintendent. This certificate shall be renewable indefinitely for periods of three years, upon evidence of successful teaching and professional growth satisfactory to the county superintendent. The requirements for this form of certificate shall be: (1) Graduation from a recognized high school, or an equivalent preparation; (2) six months of successful teaching, and (3) an examination in orthography, including spelling, civics, Illinois history, physiology, arithmetic, pedagogy, English, algebra, general history, and any three of the following natural sciences: botany, zoology, physics, chemistry and physiography. *This certificate shall be issued to graduates of a recognized normal school, or from an institution offering an equivalent preparation, provided the applicant has had one year of successful practice teaching, and applies for the certificate within three years after graduation.*

Sixth—A special certificate, valid for two years in the common schools of the county, renewable for two-year periods. Such certificate shall be issued in music, drawing, agriculture, manual training, domestic science, domestic art, physical training, penmanship, bookkeeping, German, and such other subjects as may be added by the Examining Board and shall authorize the holder to teach only the subject or subjects named in the certificate. The requirements for this form of certificate shall be graduation from a recognized high school, or an equivalent preparation, and a certificate showing the completion in a recognized higher institution of learning of at least two years' special training in the special subject or subjects, certified credits in English and the principles and methods of teaching, and satisfactory evidence that the applicant has taught or can teach the subjects successfully. In



The graph given above shows the progress of the school in the matter of the finished product, or graduate. The graph, though, is slightly misleading, because down to 1913, high school graduates were counted with those from the junior college.

First—A second grade elementary school certificate valid for two years in the first eight grades of the common schools of the county and in the ninth and tenth grades when endorsed for the same by the county superintendent. This certificate shall be renewable on evidence satisfactory to the county superintendent of six months' successful teaching or twelve weeks' professional training, and a second time if in the period following the date of issue the holder shall have acquired

lieu of such special training and certified credits a special certificate may be obtained by an examination in English and the principles and methods of teaching and in the special subject or subjects. (As amended by an Act approved June 23, 1915.)

SEC. 7. The county superintendent is hereby authorized to issue a *provisional certificate valid for one year* to persons of his or other counties who fall below the required *minimum or average in an examination for second grade certificate*. *This certificate may be issued without examination to persons who have completed two years of work in a recognized normal school, or one year of such work if the applicant is a graduate of the tenth grade*. Such certificates shall be designated on their face, "Provisional," and the same shall not be renewable or issued the second time to the same person.

LOCATION, ETC.

Carbondale is a city of nearly 7,000 inhabitants, with many refined people. It is easy of access, and offers inducements for board and social advantages beyond most places of its size. It has, perhaps, fewer temptations to idleness, and combines religious and educational privileges in a degree greater than the average town of its size. Parents may be assured that their children will be as safe as in any school away from home, and students may come here and feel assured that economy and industry will be respected and honored by their fellow students and by the faculty. The Illinois Central Railroad affords ample facilities for convenient access, three of its branches passing through Carbondale.

TERMS OF ADMISSION.

All applicants for admission must present evidence of good moral character and, to secure free tuition, they must agree to teach in the public schools of the State for a time not less than that covered by their attendance upon the school. This agreement must not be entered upon unless the applicant fully intends to teach. It may become void, however, if engagement to teach cannot be secured by reasonable effort. In case of a permanent change in plan, the individual is expected to pay to the registrar of the Institution the difference between the regular tuition for the entire time and the incidental fees he has paid.

Those who hold scholarships under the Lindley Bill are not expected to sign the agreement to teach and are admitted without the payment of any fees.

An eighth grade graduate may enter the six year course without examination. A student holding third grade or provisional certificate, or with evidence of completion of ninth grade work, is admitted to the second year of the six year course. A tenth grade graduate may enter the third year of the six year course. A student holding either second or first grade certificate, and who has taught eight months or more, may be permitted to take examination on one or more units of the sixteen secondary year-credits required for college entrance. The University of Illinois will accept these examination credits for en-

trance. A student without entrance credentials may take examination on such recognized secondary units as he may select. The following committee will be in charge of examinations, and will also have authority to equate irregular credits:

F. H. Colyer, head of department of geography and earth science.

W. M. Bailey, head of department of biology.

Miss Elizabeth Hickson, of the English department.

All other entrance requirements and all graduation requirements are provided for in the following rules adopted by the Board of Trustees of the five Normal Schools:

A.

ENTRANCE REQUIREMENTS.

I. *High School Work:*

1. Graduates of any recognized four-year high school or academy may be admitted to any standard two-year or other curriculum of college rank.

2. Fifteen units of entrance credit from a recognized high school shall be the minimum requirement for admission to such standard curriculums of college rank.

3. Fewer than fifteen units of entrance credit from recognized high schools may secure admission to the longer curriculums for non-high school graduates, or shall be counted for conditional admission to the curriculums of college rank.

4. Students from non-recognized high schools, academies, and the like may be admitted on the same terms as from recognized high schools, but no entrance credit shall be accepted from the non-recognized high schools until the student has completed successfully one year's work in the normal school and has thereby established a basis for his rating.

B.

ADVANCED STANDING.

1. Credits for advanced standing may be obtained:

a. By transfer from recognized higher institutions.

b. By examination.

c. By earning the credit by work done in, or under the direction of the normal school.

2. Students coming from state normal schools in other states whose standards are the same as obtain in Illinois may receive full credit for the work accomplished in such schools.

3. Students from city teacher-training schools in Illinois shall receive credit only after the training school has been inspected by a member of the faculty of the normal school in whose supervision district the training school lies, and his recommendation confirmed by the action of the normal school presidents' council.

4. No credits shall be given for high school work in excess of the units required for graduation.

5. No credit except by examination shall be given for work done in business colleges or like unrecognized institutions unless such credit is recommended by the teacher in the normal school in whose class the student has done one term's work.

6. Graduates of recognized colleges and universities may be admitted to a one-year curriculum.

7. Undergraduates of recognized colleges and universities may enter the normal school and receive credit for such of their college work as will apply to the curriculum upon which they enter.

C. GRADUATION REQUIREMENTS.

1. The requirement for graduation in the standard two-year curriculum shall be 24 credits beyond the entrance requirements.

2. By a *credit*, or *term credit*, is meant the amount of work done in a term of twelve weeks in a subject requiring daily preparation by a typical student carrying four studies and reciting five times a week in each.

3. Recitation periods are 45 minutes in length, laboratory periods 90 or 95 minutes. Ninety minutes is assumed to be the average amount spent in preparing each daily recitation.

4. The terms *half-credit* and *quarter-credit* may be used with their obvious meaning for six weeks courses, or courses not requiring daily preparation.

5. Students may be allowed to make two credits in physical education.

6. Exceptional students may be permitted to take 25 hours of work per week. By exceptional students are meant mature students already familiar with the subjects to be taken, or other students whose previous standing is in the upper fourth of their classes.

7. No student shall be graduated from any Illinois state normal school unless he shall have done one year's resident work in that normal school.

These regulations shall take effect September 1, 1921.

Expenses.

TUITION.

To those who sign the agreement to teach, tuition is gratuitous; but the ruling of the Board of Trustees of the Institution requires that there shall be an incidental fee charged. At present this fee is \$2 for

the term of twelve weeks, and \$1 for the summer term. The rates of regular tuition in the different departments are as follows:

	Summer Term.	Fall Term.	Winter Term.	Spring Term.
Normal (Residents of Illinois) . . .	\$3.00	\$6.00	\$6.00	\$6.00
Training School		3.00	3.00	3.00

No fee will be charged for the first two years of the six year course.

ANTHONY HALL.

With the beginning of the Fall Term, 1913, the Woman's Building, Anthony Hall, was opened. This model school home for girls will accommodate about seventy students. It has been erected and furnished at a cost of \$75,000, and every possible provision has been made for the comfort, safety and well-being of its inmates. Board and lodging in this ideal boarding house will be furnished at \$6.50 per week. We reserve the right to charge a higher rate if it becomes necessary.

A deposit fee of \$5.00 must accompany each application for room.

No applications and deposits will be received for the school year beginning in September until June 1 preceding.

Applications and deposits for the summer term will not be received before May 1.

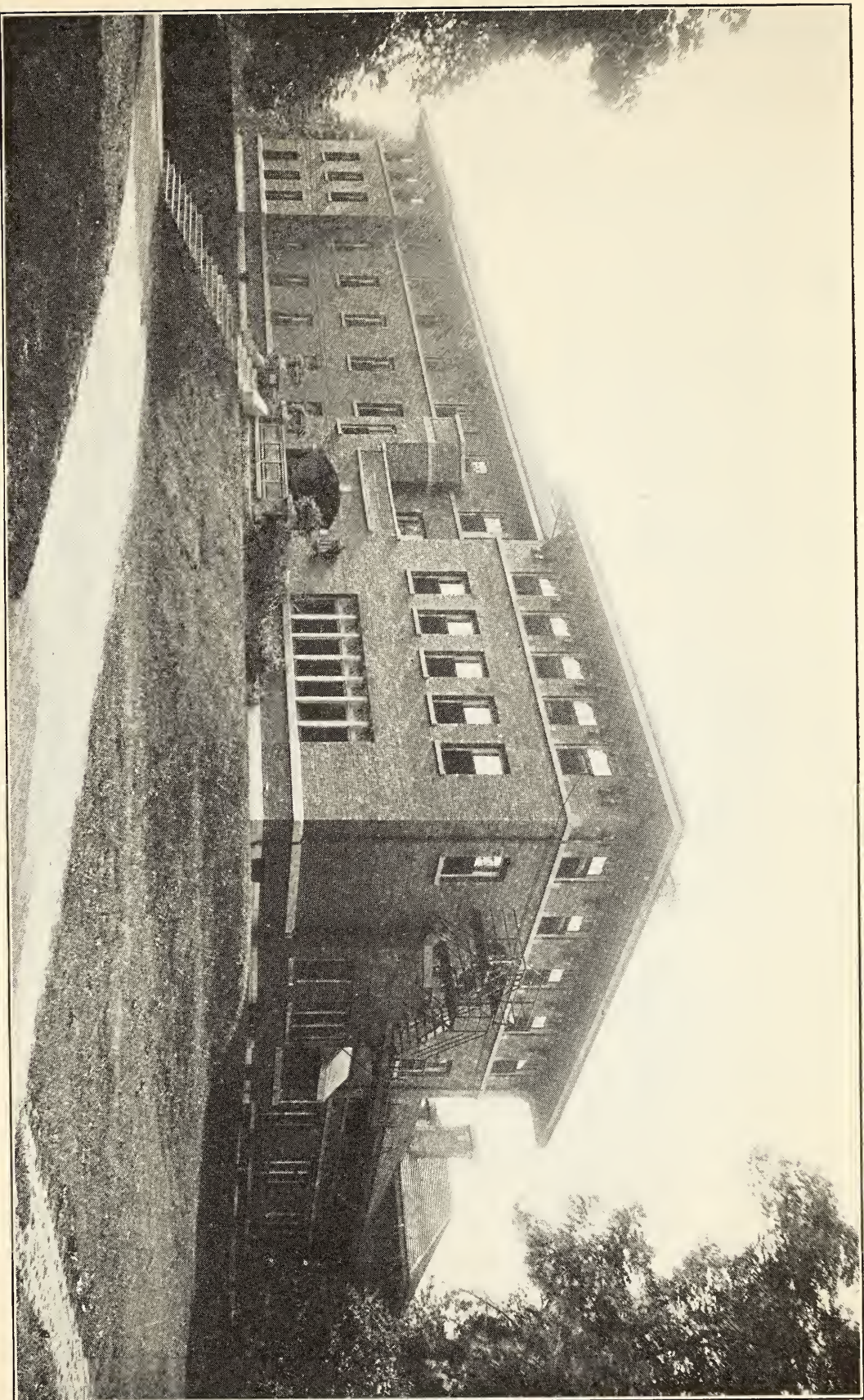
For the accommodation of the students a bank is maintained in the office of the Registrar, and the students are urged to transact their business through this bank, provided they have not already established relations with one of the local financial institutions.

OTHER STUDENT HOMES IN CARBONDALE.

Much of a student's success depends upon the conditions at his boarding and rooming place. He must have not only fresh air, pure water, wholesome food, even temperature and good light in his study room but also favorable conditions for study and for sleep. The following conditions as applied to rooming places meet the approval of the faculty:

On the part of the householder—

1. Men and women not to room in the same house.
2. Premises hygienically clean and supplied with good, sanitary water.
3. Good light in study rooms and rooms heated to not less than 68 degrees.
4. Telephone accessible.
5. Parlor furnished at reasonable times.
6. Reports to the University authorities of the illness of students, and of habits of study, sleep, or recreation on the part of students if these are likely in any way to injure the health, reputation or char-



ANTHONY HALL



acter of the student, or to interfere with the success of his work in school or to bring discredit upon the school.

On the part of the student—

1. Quiet and order in the house at all times.
2. Proper care of furniture and premises.
3. Repair of damages beyond ordinary wear.
4. Householder to be notified when students expect to be away from the house later than 10:20 P. M.
5. Absence from town to be reported to the householder and address left.
6. Vigorous co-operation on the part of both student and householder, in cases of contagious diseases within the house, to prevent the exposure of others and the spread of the disease.

Students are advised to take leases of their rooms for the period of one term at a time, or such part of the spring or summer term as the student expects to attend school, and to file copies of these leases with the University.

The following is an approved form of lease or agreement between students and their landlords:

ROOMING AGREEMENT.

1., a student at the Southern Illinois State Normal University, agrees to take a room at No..... Street, Carbondale, Illinois, for the term, 19....., lighted with and heated with, properly furnished and provided with a proper amount of bedding, the room to be kept in order by

2. The rent of the room shall be \$...... per term if one person occupies the room; \$...... for each person if two persons occupy the room. Rent to be payable in

3. The rules of the Normal relating to rooming houses, as printed on the back of this sheet, are a part of this contract.

4. This contract may be annulled only by consent of both parties, unless the student is excused from school, or unless improper conduct on the part of the student, or improper conditions in or about the house, making it unsuitable as a rooming place for students, shall render said contract void.

5. If the student be excused from school before the end of the term the rent shall be \$...... per week for the time the room was occupied.

Student.....

Householder.....

Carbondale, Illinois,, 19.....

A signed copy of this contract shall be filed with the President of the Southern Illinois State Normal University.

There are three modes of living practiced by the students.

1. Board and room in the same house. The cost of board and room is from \$6.00 to \$9.00 per week.
2. Room with light-housekeeping. Students who practice light-

housekeeping are able to reduce their living expense as low as \$4.00 a week. The average cost of meals of those who reported their expenses for the year 1920-1921 was less than \$3.00 per week.

3. Room without the privilege of light-housekeeping. Such rooms, two persons to the room, cost \$1.50 to \$2.75 per week per person.

The following rooming places are approved by the faculty for the coming year. Those marked with a * have all modern conveniences.

LISTS OF BOARDING AND ROOMING PLACES.

WOMEN—Board and room.

- *Mrs. Frank Elkins, 912 S. Illinois.
- Mrs. Corda Hall, 310 E. Grand.
- *Mrs. I. C. Hill, 408 S. Normal.
- Mrs. Louis Hiller, 113 E. Grand.
- Mrs. S. E. Morris, 805 S. Illinois.
- Mrs. Wintersteen, 111 E. Grand.
- Mrs. W. T. McCormack, 911 S. Illinois.
- *Mrs. R. A. Stanley, 314 W. Sycamore.
- *Mrs. Nichols, 204 S. Normal.
- Mrs. Joseph Lay, 805 S. Marion.

Light Housekeeping—

- *Mrs. George Adams, 312 W. Grand
- Mrs. Pat Brennan, 420 W. Chautauqua.
- Mrs. W. H. Brandon, 1014 S. Thompson.
- Mrs. Geo. Crawford, 620 Freeman.
- Mrs. Lou E. Brown, 703 S. Washington.
- Mrs. Coleman, 511 S. Rawlins.
- *Mrs. J. W. Brown, 609 S. Normal.
- *Mrs. Don Clanahan, 505 S. Rawlins.
- Mrs. D. J. Dillow, 800 W. Freeman.
- Mrs. John Farley, 707 S. Washington.
- Mrs. W. Fox, 513 S. Illinois.
- Mrs. E. A. Halstead, 611 S. Normal.
- Mrs. Cora Halter, 910 S. Illinois..
- Mrs. Hanna, W. Freeman.
- *Mrs. J. W. Hickey, 503 W. Grand.
- *Mrs. Carter-Ingersoll, 910 S. Normal.
- Miss Lulu Kelly, 509 S. Poplar.
- Mrs. Geo. Leaman, 410 W. Grand.
- Mrs. A. R. Montgomery, 318 Hester.
- Mrs. Chas. McCluney, 507 S. Beveridge.
- Mrs. Belle Robinson, 810 W. Freeman.
- Mrs. Lawrence Sammons, 800 W. Mill.
- *Mrs. G. W. Smith, 605 W. Walnut.
- *Mrs. Ralph Taylor, 120 E. Chautauqua.
- *Mrs. A. F. Smith, 712 S. Normal.
- *Mrs. M. C. Wilson, 606 S. Illinois.
- *Mrs. L. A. Sizemore, 814 S. Normal.
- *Mrs. J. R. Winchester, 213 W. Elm.
- Mrs. Watson, 1001 S. Washington.
- Mrs. Alice Whitney, 521 W. Mill.
- Mrs. W. J. Moore, 516 S. Rawlings.
- Mrs. Ed. Morgan, 517 W. Grand.
- Mrs. Florence Webber, 100 W. Freeman.
- Mrs. Ira Wright, 403 S. Normal.

Rooms Only—

- *Mrs. Barton, 413 W. Main.
- *Mrs. G. H. Edmonds, 1411 S. Thompson.
Mrs. D. M. Friar, 505 Cherry.
- *Mrs. Fore, 613 W. College.
- *Mrs. Wm. Goddard, 1305 S. Thompson.
Mrs. Cora Halter, 910 W. Illinois.
Mrs. Frank Lauder, 719 S. Washington.
- *Mrs. Mamie Learned, 444 W. College.
- *Mrs. S. E. Harwood, 219 Harwood ave.
- *Miss Monta McGee, W. Main.
- *Mrs. W. H. Lindsay, 207 W. College.
Mrs. Hester McGuire, 512 S. Beveridge.
- *Mrs. Minor McCracken, 821 S. Normal.
Mrs. Mary A. Perry, 513 S. Beveridge.
- *Mrs. H. H. Shaw, 601 S. Normal.
- *Mrs. A. L. Spiller, 805 S. Normal.
- *Mrs. R. A. Stanley, 314 W. Sycamore.
Mrs. Henry Schunk, 511 S. Beveridge.
- *Mrs. Henry Walter, 513 S. Poplar.
Mrs. J. W. McNeill, 501 W. Grand.
Mrs. Ida Weber, 720 W. Freeman.
- Mrs. Fanny Looney, 610 S. Normal.
- *Mrs. McMurphy, 701 S. Normal.
Mrs. Robert Reeves, 602 W. Pecan.
- Mrs. Riley Shipworth, 907 S. Normal.
- *Mrs. A. E. Whitesides, 501 W. College.

MEN—Board and Room.

- Mrs. C. W. Biggs, 909 S. Illinois.
- Mrs. Arthur Blessing, 112 E. Grand.
- *Mrs. G. A. Bradley, 611 S. Washington.
Mrs. J. W. Dexter, 207 E. Chautauqua.
- Mrs. Bert Dillinger, S. Elizabeth.
- *Mrs. Gilbert Etherton, 512 W. College.
Mrs. Lewis Gibbs, 815 S. Illinois.
- *Mrs. Alonzo Hiller, 503 S. Normal.
Mrs. C. E. Reid, 705 W. Pecan.
- *Mrs. Alfred Rich, 817 S. Normal.
- Mrs. H. B. Wilkinson, 700 W. Freeman.
- Mrs. S. E. Morris, 805 S. Illinois.

MEN—Light housekeeping—

- *Mrs. J. M. Darrough, 606 W. College.
Mrs. Jeff Hagler, 717 S. Forest.
- Mrs. Henry House, 510 S. Beveridge.
- Mrs. Harry Keller, 607 W. Mill.
- *Dr. Moss, 409 W. Main.
Mrs. F. Rich, 609 S. Illinois.
- Mrs. B. F. Rushing, 701 S. Washington.
- *Mrs. Ben Sanders, 906 Lake.
- Mrs. E. G. Bevis, 819 S. Illinois.

Room Only—

- *Mrs. E. B. Eckhart, 300 W. Oak.
- *Mrs. Isaac Caldwell, 800 S. Illinois.
- *Mrs. I. S. Casper, 512 S. Ash.
Mrs. S. M. File, 505 S. Ash.
- *Miss Charlotte Hanson, 314 W. Elm.
- *Mrs. E. S. Harris, 400 W. College.
- *Mrs. J. N. Howell, 520 S. Illinois.
- *Mrs. F. H. Colyer, 704 S. Normal.
- *Mrs. Theo. Halter, 905 S. Normal.

- Mrs. James Hill, 211 E. Freeman.
 *Mrs. Ogden, 515 S. Normal.
 *Mrs. E. B. Landis, 307 W. Walnut.
 Mrs. W. G. Spiller, 204 W. College.
 Mrs. E. Sponsler, 323 W. College.
 *Mrs. M. M. Temple, 210 Hospital Drive.
 Mrs. B. C. Treece, 506 Beveridge.
 Mrs. E. M. Wright, 1404 S. Thompson.
 *Mrs. Tod Snider, 310 W. Walnut.

MAN AND WIFE—

- Mrs. F. L. Clifford, 512 S. Normal.
 Mrs. Belle Robertson, 801 W. Freeman.
 Mrs. Geo. Leaman, 310 W. Grand ave.

In engaging rooms write to some of the above listed places. If unsuccessful, write your wishes in detail to some member of the housing committee. This member will do his best to find fitting accommodations.

Be sure to have it clearly understood how many are to occupy the room with you. Except in unusual cases, the committee believe that two in a room secures the best results.

No contract for a room will be considered binding unless a deposit amounting to one week's rental shall be paid. Said deposit need not be returned, unless the renter has good reasons for failing in his part, and not even then, except he notify said landlady before the term of school opens.

Committee:

- Mary M. Steagall, 808 S. Illinois Ave.
 Geo. M. Browne, 902 S. Normal Ave.
 E. G. Lentz, 520 S. Normal Ave.

Free Instruction in Instrumental Music.

The free instruction in violin and other stringed instruments, cornet and other brass instruments, has proved very successful. Encouraged by the interest in the violin, cornet work, etc., the management has opened three music rooms, each provided with a piano, and an organ has been added to the equipment, so that any student who wishes to prepare himself to lead the music in his school with either the organ or piano, may be accommodated.

LITERARY SOCIETIES.

ZETETIC AND SOCRATIC.

During the first term of the first year of the Institution September, 1874, the Zetetic Literary Society was organized. Later in the year a sister organization was planned for, and in due time was thoroughly established and christened the Socratic Literary Society. These have a large membership and are well attended.

The more elaborate exhibition of what these societies are able to do is annually given to the public on Monday and Tuesday evenings of Commencement week.

The varied programs of these literary societies from week to week add very materially to the work of the English department in securing additional practice in the delivery of original and other matter, and in the opportunity for becoming acquainted with parliamentary usages, thus fitting the Normal student for more intelligent service in the communities in which he may labor.

The Faculty and Board of Trustees foster, with much care, the best interests of these valuable adjuncts to the literary work of the Institution. Their usual time of meeting is on Friday evening of each week in the halls provided by the University.

ATTENDANCE UPON CHURCH

Students are urged to identify themselves at an early date after entering the Normal school, with some church of the city. It is assumed, of course, that the student will affiliate with the church to which he belongs at home, or with which he is most in sympathy as to doctrine and modes of worship.

Christian Association.

The Young Men's Christian Association and the Young Women's Christian Association each has a well-conducted organization, which meets weekly in a room fitted for their use on the second floor in the Library Building. Their committees look after new students upon their arrival, and those who may be sick while attending school, and in many ways minister to the wants of their fellow students. Several classes in Bible study are maintained by these societies. The State college secretaries of each of these branches of Christian work pay the Institution a visit twice a year, or oftener, for conference and direction of work. New students upon their arrival may recognize the representatives of these associations by special badges worn, indicating their willingness to render their kindly services whenever needed. These persons may be trusted implicitly in directing strangers to boarding houses and clubs.

AGRICULTURAL CLUB.

The Agricultural Club is a department organization, and has grown from a charter membership of five, eight years ago, to a present membership of over one hundred forty. It meets every Wednesday evening. The programs are in the main Agricultural. Topics on soils and crops, livestock, horticulture, and community work with ways and means of accomplishment, are discussed.

The club stands for the social interests of the institution, and for the higher ideals of student friendship. Several meetings of this nature have been held during the year when members of the club invited their friends. A big "round up" meeting for closing the year's work is now being planned.

Students taking an Agricultural subject are urged to join the club, and assist in promoting a better student fellowship.

FALL TERM—Continued.

[illegible]

FALL TERM—Concluded.

Periods	Time	Household Arts		Commercial		Physical Training		Training School	Library
		Woody	Bryant	Miles	Hunt	Newsom	McAndrew		
1	8:15	3	26	26	25	Gym	Gym	Furr	Browne
2	9:00		Beg. Book		Type.			Allyn Bdg.	Library
	9:45	Dom. Science	Beg. Book		Type.				
3	10:15	CHAPEL EXERCISES							
4	11:00			Com'l Arith.	Type.	1st. Yr.			
	11:45	NOON RECESS	Pen.		Type.	J. H. S.			
5	1:15	Dress Making					1st		
6	2:00	Dress Making		Farm Acct.	Shorthand	1st yr. Phys. Tr.	3rd Ph. Tr.		
7	2:45			Bank.		3rd yr.	2nd Ph. Tr.		
8	3:30					2nd yr. Acc. Dan.	Ath. Foot B.		
9	4:15					Ath.	Ath. Foot B.		

WINTER TERM.

[illegible]

WINTER TERM—Continued.

Periods	Time	Chemistry	Physics		Biology		Agriculture	Man. Arts	Household Ar
		Browne	Boomer	Parkinson	Bailey	Steagall	Caldwell	Petersen	Jones
1	8:15	Chem. 2		El. Phys.					
2	9:00	Chem. 2	Deg. Phys.	El. Phys.	El. Biol.	El. Biol.	Office		
	9:45	CHAPEL EXERCISES							
3	10:15	Deg. Chem.			Bot., El.	Zool., Adv.	Bacteriology	Bench Work	Diet.
4	11:00	Deg. Chem.	B Phys.		Bot., El.	Zool. Adv.	Bacteriology	Bench Work	Diet.
	11:45	NOON RECESS							
5	1:15	Chem. 2A	B Phys.			Zool., Gen.	Crop Prod.	Mech. Perspect	
6	2:00	Chem. 2A				Zool., Gen.	Soils and Crops	Arch. Draw.	
7	2:45	Chem. 1A	C Phys.		Bot., Adv.			Machine Shop	Cooking
8	3:30	Chem. 1A	C Phys.		Bot., Adv.			Machine Shop	Cooking
9	4:15								

WINTER TERM—Concluded.

Periods	Time	Household Arts		Commercial			Physical Training		Training School	Library
		Woody	Bryant	Miles	Hunt	Newsom	McAndrew	Furr		
1	8:15	3	26	26	25	Gym	Gym	Allyn. Bdg.	Browne	Library
2	8:15	Hand Sew.	Bk. Keep.	Banking				Prac. I		
	9:00	Hand Sew.	Bk. Keep.	Banking	Farm Acct.	J. H. S.				
3	9:45	CHAPEL EXERCISES								
	10:15	Gar. Mak.		Com'l Arith.	Type.	1st yr.				
4	11:00	Gar. Mak.	Pen.			P. E. No. 10	P. E. 11 and 12			
	11:45	NOON RECESS								
5	1:15			Farm Acct.	Shorthand	1st yr. Phys. Tr.	1st			
6	2:00				Shorthand	3rd yr.	3rd Basket B.			
7	2:45			Com'l Law	Type.	2nd yr.	2nd. Basket B.			
8	3:30						Ath. Basket B.			
9	4:15					B. B.	Ath. Basket B.			

SPRING TERM.

Periods	Time	English					Languages		Art		History
		Shryock	Bowyer	Cox	Trovillion	Hickson	Pierce	Baldwin	Williams	Burket	
		Aud.	11		24	22	13	Aud.	19	18	15
1	8:15					D Lit.*		Latin 3		Water Color*	Deg. His.
2	9:00		C Gram.	B. Read.	Elocution	Deg. Eng.*			Hist. of Art	Adv. Des.	Ill. Hist.
	9:45	CHAPEL EXERCISES									
3	10:15	*Eng. Poetry	Adv. Gram.*				Mod. Lang.	Latin 9			Meth. His.
4	11:00		B Gram.*	B Gram.*	Eng. I	B Gram.*	Mod. Lang.	Latin 6	Com'l Design	Water Color	
	11:45	NOON RECESS									
5	1:15		B Gram.*	Comp III	B. Read.		Mod. Lang.	Deg. Lat.	Hist. of Art		Ill. Hist.
6	2:00			D Lit.*	Eng. Poet	D Lit.*		Latin 12		Adv. Color.	Ill. His.
7	2:45		Ad. Gram.*	Rev. Gram.*		Rv. Gram.*	Mod. Lang.		Picture Study		
8	3:30										
9	4:15										

* Mid-Spring pupils may enter this class.

** Class starts at Mid-Spring.

SPRING TERM—Continued.

Periods	Time	Chemistry	Physics		Biology		Agriculture	Man. Arts	Household Arts
		Browne	Boomer	Parkinson	Bailey	Steagall	Caldwell	Petersen	Jones
		29	33	33	27	27	6	32	2
1	8:15	Chem. 3		El. Phys.		Ornithology & Nature Study*	Farm Man.		
2	9:00	Chem. 3	Deg. Phys.		El. Biology*	Ornithology & Nature Study*	Feeds and Feeding	Practice	
	9:45	CHAPEL EXERCISES							
3	10:15	Deg. Chem.	C. Phys.**	El. Phys.	Bot., El.*	Zool., Adv.	Poultry or Garden	Cabinet Making	Cook
4	11:00	Deg. Chem.		Astrom.**	Bot., El.*	Zool., Adv.	Hort.	Cabinet Making	Cook
	11:45	NOON RECESS							
5	1:15		A Phys.*			Zool., El.**	Genetics	Constr. Design	Home Ec.*
6	2:00	Chem. 3A				Zool., El.**		Mach. Draw.	
7	2:45	Chem. 2A	B Phys.*		Bot., Adv.			Machine Shop	Cook.**
8	3:30	Chem. 2A	Lab.		Bot., Adv.			Machine Shop	Cook.**
9	4:15								

SPRING TERM—Concluded.

Periods	Time	Household Arts		Commercial			Physical Training		Training School	Library
		Woody	Bryant	Miles	Hunt	Newsom	McAndrew			
1	8:15	3	26	26	25	Gym	Gym	Allyn. Bdg.	Furr	Browne
			Book.		Type.				Prac. I	Library
2	9:00		Book.		Type.	1st yr.				
		CHAPEL EXERCISES								
3	10:15			Adv. Acct.	Type.	J. H. S.			**Prac. I	
			Pen.		Type.	P. E. 11 and 12	P. E. 11 and 12			
4	11:00									
		NOON RECESS								
5	1:15	Sew. and Tex.		Beg. Book.	Shorthand	1st yr. Phy. Tr.	1st. Phy. Tr.*			
					Shorthand	3rd.	3rd. Phy. Tr.*			
6	2:00	Sew. and Tex.				2nd.	2nd. Phy. Tr.*			
				Com'l Law		Ath.	Ath.			
7	2:45	Gar. Mak.								
8	3:30	Gar. Mak.								
9	4:15					Ath.	Ath.			

GENERAL COURSE FOR EIGHTH GRADE GRADUATES.**First Year.****Fall.**

C Reading 1, 3
D Arithmetic 1, 5
Agriculture 2
C Drawing 3, 6
 $\frac{1}{2}$ Physical Tr. 5

Winter

English 3, 4, 6
C Arithmetic 4, 1
Agriculture 6
Farm Acct. 2, 5
 $\frac{1}{2}$ Physical Tr. 5

Spring

English 4, 7
B Arithmetic 1, 2
Agriculture 3
Elementary Music 5
 $\frac{1}{2}$ Physical Tr. 5

Second Year.

C Grammar 3, 5
C Geography 6, 7
El. Biology 3-4, 5-6
Water Color 3, 3
 $\frac{1}{2}$ Physical Tr. 7

School Management 3, 5
B Geography 2, 4, 5, 6
Biology 1-2, 5-6
Man. Tr. 3, or
Dom. Sc. 4
 $\frac{1}{2}$ Physical Tr. 7

D Literature 6
Illinois Hist. 2, 5, 6
Biology 1-2, 5-6
Music Methods 2
 $\frac{1}{2}$ Physical Tr. 7

Third Year.

B Grammar 2, 7
Algebra 2, 4
Gen. Hist. 4, 7
Prin. Teaching 3, 5
 $\frac{1}{2}$ Physical Tr. 6

Eng Comp. 1
Algebra 3, 5
Gen. Hist. 4, 7
Blackboard Dr. 3
 $\frac{1}{2}$ Physical Tr. 6

B Reading 2, 5
Algebra 2, 5
Man. Tr. 3-4, or
Dom. Sc. 3
Physiography 1
 $\frac{1}{2}$ Physical Tr. 6

Fourth Year.

C Literature 3, 6
Pl. Geometry 1, 4
C. History 3, 5
Physics 5-6, or
Chem. 5-6, 1-2

Psychology 1, 6
Pl. Geometry 2, 6
B. History 1, 2, 3, 4, 5
Physics 4 or 5, or
Chem. 1-2, 5-6

Man. Tr. 5, or
Dom. Sc. 7-8
Pl. Geometry 4, 7
Civics 1, 5, 6
Physics 5-6, or
Chem. 1-2, 5-6

Students completing the work of the four years outlined above will be granted a four-year high school diploma.

Fifth Year.

Rhetoric 2, 7
A Arithmetic 3, 6
Chem. 5-6, or
Physics 5-6, 1-2
 $\frac{1}{2}$ El. Construction 1

Meth. English 4
Ind. Geography 3
Chem. 4 or 5, or
Physics 1-2, 5-6
Practice I

Ad. Grammar 7
 $\frac{1}{2}$ Meth. Hist. $\frac{1}{2}$ Meth.
Geog. 3
Chem. 1-2, 5-6, or
Physics 5-6
Sociology 1

Sixth Year.

Elocution 4
Eng. History 1
Prin. of Ed. 2
Elective

Eng. Prose 3, 7
Gen. Hist. 4, 7
Practice II
Elective

Eng. Poetry 3
History Art 2, 5
Practice III
Elective

LANGUAGE COURSE.**First Year.****Fall.**

C Geography 6, 7
D Arithmetic 1, 5
 $\frac{1}{2}$ Penmanship 4
Farm Animals 2
C Reading 1, 3
Physical Training 5

Winter.

C Drawing 2
C Arithmetic 4, 1
Soils and Crops 6
English 1, 3, 4, 6
Physical Training 5

Spring.

Illinois History 1, 2, 5
English 4, 7
Poultry or Garden 3
Elective
Physical Training 5

Second Year.**Fall.**

C Grammar 3, 5
 Elementary Physics 1, 2
 Accounting (Farm) 6
 Domestic Science 2, or
 Manual Training 3
 Physical Training 7

Winter.

School Management 3, 5
 Elementary Biology 1, 2
 Bookkeeping 1, 2
 Domestic Science 4, or
 Manual Training 3
 Physical Training 7

Spring.

B Arithmetic 1, 2
 Physiology 4 (Lab. 3
 or 5)
 Elementary Music 3
 D Literature 6
 Physical Training 7

Third Year.

*Latin 1, 1, or
 Modern Languages 3, 7
 C History 3, 5
 Prin. of Teaching 3, 5
 B Grammar 2, 7
 ½ Elocution 4
 Physical Training 6

Latin 2, 1, or
 Modern Language 3, 7
 B History 2, 3, 4, 5
 ½ Blackboard Drawing
 4, 5, 6, 7
 B Geography 3, 5, 6
 Physical Training 6

Latin 3 1, or
 Modern Language 3, 7
 Civics 1, 5, 6, 7
 Method Hist. & Geog. 3
 English Composition
 2, 5
 Physical Training 6

Fourth Year.

Latin 4, 4 or
 Modern Language 5
 Biology 3-4
 C Literature 3, 6
 D Algebra 2, 4

Latin 5, 4 or
 Modern Language 5
 Psychology 1, 6
 Practice I
 C Algebra 3, 5

Latin 6, 4 or
 Modern Language 5
 Biology 5-6
 Music Methods 2
 B Algebra 2, 5

Fifth Year.

Latin 7, 3, or
 Modern Language 1
 General History 4
 Rhetoric 2, 7
 Practice II

Latin 8 3, or
 Modern Language 1
 General History 4
 Chemistry 7-8
 C Physics 7-8
 Method Arithmetic 2, 6

Latin 9 3, or
 Modern Language 1
 General History 4
 Chemistry 7-8
 B Physics 7-8
 Sociology 1

Sixth Year.

Latin, 10, 6, or
 Modern Language 8
 Physiography 1
 Prin. of Education 2
 C Geometry 4, 1

Latin 11 6, or
 Modern Language 8
 Indus. & Com'l Geog. 1
 B Geometry 2
 English Prose 3, 7

Latin 12 6, or
 Modern Language 8
 Practice III
 English Poetry 3
 A Geometry 4, or
 A Alg. 1
 History of Art 2

ART COURSE.**First Year.****Fall.**

C Geography 6, 7
 D Arithmetic 1, 5
 ½ Penmanship 4
 Farm Animals 2
 C Reading 1, 3
 Physical Training 5

Winter.

C Drawing 2
 C Arithmetic 4, 1
 Soils and Crops 6
 English 1, 3, 4, 6, 7
 Physical Training 5

Spring.

Illinois History 1, 2, 5
 English 4, 7
 Poultry or Garden 3
 Elective
 Physical Training 5

*Four years (twelve credits) of language are required for graduation in the Latin or Modern Language Courses. These credits may be divided among Latin, French or Spanish, but the continuation of any language, as far as the course offers, is advised.

Second Year.

Fall.

C Grammar 3, 5
Elementary Physics 1, 2
Accounting (Farm) 6
Domestic Science 2, or
Manual Training 3
Physical Training 7

Winter.

School Management 3, 5
Elementary Biology 1, 2
Bookkeeping 1, 2
Domestic Science 4, or
Manual Training 3
Physical Training 7

Spring.

B Arithmetic 1, 2
Physiology 4 (Lab. 3 or
5)
Elementary Music 3
D Literature 6
Physical Training 7

Third Year.

B Grammar 2, 7
C History 3, 5
Prin. of Teaching 3, 5
 $\frac{1}{2}$ El. Construction 1
Physical Training 6
 $\frac{1}{2}$ Elocution 4

B Geography 3, 5, 6
B History 2, 3, 4, 5
Blackboard Drawing 4,
5, 6, 7
El. Cast Drawing 6
Physical Training 6

Eng. Composition 2, 5
Civics 1, 5, 6, 7
Method Hist. & Geog. 3
Water Color 1, 4
Physical Training 6

Fourth Year.

D Algebra 2, 4
C Literature 3, 6
Biology 3-4
Elementary Design 4

C Algebra 3, 5
Practice I
Psychology 1, 6
Clay Modeling 1

B Algebra 2, 5
Music Methods 2
Biology 5-6
Adv. Design 5

Fifth Year.

Rhetoric 2, 7
General History 4
Practice II
Mechanical Drawing 6

Meth. in Arithmetic 2, 5
General History 4
Chemistry 1, 7-8, or
C Physics 7-8
Book Binding 3

Sociology 1
General History 4
Chemistry 2, 7-8 or
B Physics 7-8
Com. Design 4

Sixth Year.

Physiography 1
Prin. of Education 2
C Geometry 4, 6
History of Art 3

Indus. & Com'l Geog. 1
English Prose 3, 7
Like Sketching 7, or
E' Geometry 2
History of Art 3

Practice III
Eng. Poetry 3
Adv. Water Color 6
Picture Study

HOUSEHOLD ARTS COURSE.

First Year.

Fall.

C Geography 6, 7
D Arithmetic 1, 5
 $\frac{1}{2}$ Penmanship 4
Farm Animals 2
C Reading 1, 3
Physical Training 5

Winter

C Drawing 2
C Arithmetic 4, 1
Soils and Crops 6
English 1, 3, 4, 6
Physical Training 5

Spring.

Illinois History 1, 2, 5
English 4, 7
Poultry or Garden 3
Elective
Physical Training 5

Second Year.

C Grammar 3, 5
Elementary Physics 1, 2
Accounting (Farm) 6
Domestic Science 2, or
Manual Training 3
Physical Training 7

School Management 3, 5
Elementary Biology 1, 2
Bookeeping 1, 2
Domestic Science 4, or
Manual Training 3
Physical Training 7

Algebra 2, 5
Physiology 4 (Lab. 3 or
5)
Elementary Music 3
D Literature 6, 1
Physical Training 7

Third Year.**Fall.**

B Grammar 2, 7
 C History 3, 5
 Prin. of Teaching 3-5
 Chemistry 1, 1-2
 ½ Elocution 4
 Physical Training 6

Winter

Composition III, 1-2
 B History 2, 3, 4, 5
 ½ Blackboard Drawing
 4, 5, 6, 7
 Chemistry 2, 1-2, 5-6
 Physical Training 6

Spring.

B Geography 2, 6
 Civics 1, 5, 6, 7
 Method Hist. & Geog. 3
 Chemistry 3, 5-6
 Physical Training 6

Fourth Year.

D Algebra 2, 4
 C Literature 3, 6
 Biology 3, 4
 Elementary Design 4

C Algebra 3, 5
 Practice I
 Psychology 1, 6
 Bacteriology 3-4

Water Color, 1, 5
 Music Methods 2
 Biology 5-6
 Household Chemistry
 3-4

Fifth Year.

Rhetoric 2, 6, 7
 General History 4
 Sewing & Textiles 5-6
 Cookery 7-8

History of Art 3
 General History 4
 Sewing & Textile 3-4
 Cookery 7-8

Sociology 1
 General History 4
 Sewing & Textile 7-8
 Cookery 3-4

Sixth Year.

Prin. of Education 2
 Dressmaking
 Cookery 3-4
 Methods and Home
 Economics

Indus. & Com'l Geog. 1
 Practice II
 English Prose 3, 7
 Dietetics 3-4

Practice III
 English Poetry 3
 Home Economics 5
 Elective

MANUAL ARTS COURSE.**First Year.****Fall.**

C Geography 7
 D Arithmetic 1, 5
 ½ Penmanship 4
 Farm Animals 2
 C Reading 1, 3
 Physical Training 5

Winter.

C Drawing 2
 C Arithmetic 4, 1
 Soils and Crops 6
 English 1, 3, 4, 7, 6
 Physical Training 5

Spring.

Illinois History 1, 2, 5
 English 4, 7
 Poultry or Garden 3
 Elective
 Physical Training 5

Second Year.

C Grammar 3, 5
 Elementary Physics 1, 2
 Accounting (Farm) 6
 Domestic Science 2, or
 Manual Training 3
 Physical Training 7

School Management 3, 5
 Elementary Biology 1, 2
 Bookkeeping 1, 2
 Domestic Science 4, or
 Manual Training 3
 Physical Training 7

Algebra 2, 5
 Physiology 4 (Lab. 3 or
 5)
 Elementary Music 3
 D Literature 6, 1
 Physical Training 7

Third Year.

B Grammar 2, 7
 C History 3, 5
 Prin. of Teaching 3, 5
 D Algebra 5
 Physical Training 6

C Algebra 3, 5
 B History 2, 3, 4, 5
 Composition III 1, 2
 Bench Work 3-4
 Physical Training 6

B Geography 2, 6
 Civics 1, 5, 6, 7
 Method Hist. & Geog. 3
 B Algebra 2, 5
 Physical Training 6

Fourth Year.

C Geometry 4, 6
 C Literature 3, 6
 Biology 3-4
 El. Construction 1

B Geometry 2
 Practice I
 Psychology 1, 6
 Wood Turning 4

Practice II
 Biology 5-6
 Bench Work 3-4
 Cabinet Making 3-4

Fifth Year.

Fall.

Rhetoric 2, 6, 7
General History 4
Forge Work 5-6
Mechanical Drawing 6

Winter.

General History 4
C Physics 7-8
Pattern Making 7-8
Mechanical Drawing 6

Spring.

Sociology 1
History of Art 2, 5
B Physics 7-8
Mechanical Drawing 6

Sixth Year.

Prin. of Education 2
Chemistry 1, 1, 2, 5, 6
Physiography 1
Metal Work 7-8

English Prose 3, 7
Chemistry 2, 1, 2
Mechan. Perspective
Machine Shop 7-8

Trigonometry 4
Practice III
Constructive Design
Machine Shop 7-8

AGRICULTURAL COURSE.

First Year.

Fall.

C Geography 6, 7
D Arithmetic 1, 5
 $\frac{1}{2}$ Penmanship 4
Farm Animals 2
C Reading 1, 3, 6
Physical Training 5

Winter

C Drawing 2
C Arithmetic 4, 1
Soils and Crops 6
English 1, 3, 4, 7
Physical Training 5

Spring.

Illinois History 1, 2, 5
English 4, 7
Poultry or Garden 3
Elective
Physical Training 5

Second Year.

C Grammar 3, 5
Elementary Physics 1, 2
Accounting (Farm) 6
Domestic Science 2, or
Manual Training 3
Physical Training 7

School Management 3, 5
Elementary Biology 1, 2
Bookkeeping 1, 2
Domestic Science 4, or
Manual Training 3
Physical Training 7

B Arithmetic 1, 2
Physiology 4 (Lab. 3 or 5)
Elementary Music 3
D Literature 6, 1
Physical Training 7

Third Year.

B Grammar 2, 7
C History 3, 5
Prin. of Teaching, 3, 5
Chemistry 7-8

Sheep or Swine 4
B History 2, 3, 4, 5
Eng. Composition III, 1, 2
Chemistry 7-8

B Geography 2, 6
Meth. Geog. & Hist. 3
Civics 1, 5, 6, 7
Chemistry 7-8

Fourth Year.

Crop Production 4
D Algebra 2, 4
Biology 3-4
C Literature 3, 6

Crop Production 5
C Algebra 3, 5
Psychology 1, 6
Practice I

Horticulture 4
B Algebra 2, 5
Biology 5-6
Physiography 5

Fifth Year.

Dairy or Beef Cattle 3
C Geometry 4, 6
Bookkeeping
Rhetoric 2, 6, 7

Horses 3
B Geometry 2
Bench Work 3-4
Meth. in Arithmetic 2, 5

Feeds and Feeding 2
A Geometry 4
Practice II
Sociology 1

Sixth Year.

Soil Physics 1
Principles of Education
C Physics 5-6
General History 4

Soil Physics 1
English Prose 3, 7
B Physics 5-6
General History 4

Farm Management 1
English Poetry 3
Practice III
General History 4

COMMERCIAL COURSE.**First Year.****Fall.**

C Geography 6, 7
 D Arithmetic 1, 5
 ½ Penmanship 4
 Farm Animals 2
 C Reading 1, 3, 6
 Physical Training 5

Winter.

C Drawing 2
 C Arithmetic 4, 1
 Soils and Crops 6
 English 1, 3, 4, 6
 Physical Training 5

Spring.

Illinois History 1, 2, 5
 English 4, 7
 Poultry or Garden 3
 Elective
 Physical Training 5

Second Year.

C Grammar 3, 5
 Elementary Physics 1, 2
 Accounting (Farm) 6
 Domestic Science 2, or
 Manual Training 3
 Physical Training 7

School Management 3, 5
 Elementary Biology 1, 2
 Bookkeeping 1, 2
 Domestic Science 4, or
 Manual Training 3
 Physical Training 7

B Arithmetic 1, 2
 Physiology 4 (Lab. 3 or
 5)
 Elementary Music 3
 D Literature 6, 1
 Physical Training 7

Third Year.

B Grammar 2, 7
 C History 3, 5
 Prin. of Teaching 3, 5
 ½ Elocution 4
 Commercial Arith. 3
 Physical Training 6

Composition III, 1, 2
 B History 2, 3, 4, 5
 ½ Blackboard Drawing
 4, 5, 6, 7
 Commercial Arith. 3
 Physical Training 6

B Geography 2, 6
 Civics 1, 5, 6, 7
 Meth. Hist. & Geog. 3
 Adv. Accounting 3
 Physical Training 6

Fourth Year.

D Algebra 2, 4
 C Literature 3, 6
 Biology 3-4
 Typewriting 2 hrs. 1-2

C Algebra 3, 5
 Practice I
 Psychology 1, 6
 Typewriting 2 hrs. 3, 7

B Algebra 2, 5
 Biology 5-6
 Practice
 Typewriting 2 hrs. 1-2

Fifth Year.

Rhetoric 2, 6, 7
 General History 4
 Bookkeeping 1-2
 Practice II
 C Physics 7-8 or 9

C Physics or
 Chemistry 1, 7-8
 General History 4
 Accounting (Bus.) 1-2
 English Prose 3, 7
 B Physics 7-8 or 9

B Physics or
 Chemistry 2, 7-8
 Bookkeeping 1-2
 General History 4 or
 Commercial Design 4

Sixth Year.

Physiography 1
 Shorthand 2 hours 5-6
 Panking 7
 Practice III

Indus. & Com'l Geog.
 Shorthand 2 hours 5-6
 Commercial Law 7
 Sociology 2, 6

Meth. English 2-6
 Shorthand 2 hours 5-6
 Commercial Law 7
 Elective

GENERAL COURSE FOR HIGH SCHOOL GRADUATES.**First Year.****Fall.**

Psychology 1, 6
 Method Hist. & Geog. 2
 Science
 Geography 3, 4

Winter.

Sociology 2, 6
 Method Arithmetic 2, 5
 Science
 English History 6
 Physical Training 4

Spring.

Prin. of Education 2
 Method in English 2, 6
 Science
 A Geometry 4, or
 A Algebra 1

Second Year.

Rhetoric 2
 Practice I
 Water Color 3
 Elective

English Prose 3, 7
 Practice II
 History of Art 3
 Elective

English Poetry 3
 Practice III
 Music Methods 2
 Elective

ART COURSE FOR HIGH SCHOOL GRADUATES.**First Year.****Fall.**

Psychology 1, 6
Method Hist. & Geog. 2
C Drawing 3, 6
El. Construction 1

Winter.

Sociology 2, 6
Method Arithmetic 2, 5
 $\frac{1}{2}$ Blackboard Drawing
4, 5, 6, 7
El. Cast Drawing

Spring.

Prin. of Education 2
Method in English 2, 6
Water Color 6
Home Economics 5

Second Year.

Rhetoric 2
Practice I
Elementary Design 4
History of Art 1

English Prose 3, 7
Practice II
Clay Modeling 1
Picture Study 6

English Poetry 3
Practice III
Com. Design 4
Adv. Water Color 6

MANUAL ARTS COURSE FOR HIGH SCHOOL GRADUATES.**First Year.****Fall.**

Psychology 1, 6
Method Hist. & Geog. 2
Forge Work 5-6
Mechanical Drawing 6

Winter.

Sociology 2, 6
Method Arithmetic 2, 5
Machine Shop 7-8
Mechanical Drawing 6

Spring.

Prin. of Education 2
Method in English 2, 6
Wood Turning 4
Mechanical Drawing 6

Second Year.

Rhetoric 2
Practice I
El. Construction 1-2
Metal Work 7-8

English Prose 3
Practice II
Mechan. Perspective 6
Pattern Making 3-4

English Poetry 3
Practice III
Constructive Design
Machine Shop 7-8

HOUSEHOLD ARTS COURSE FOR HIGH SCHOOL GRADUATES.**First Year.****Fall**

Psychology 1, 6
Method Hist. & Geog. 2
or Chemistry 5-6
Elem. Design 4
Foods and Cookery 7-8

Winter.

Sociology 2-6
Method Arithmetic 2, 5
or Chemistry 5-6
Garment Making 3-4
Foods and Cookery 7-8

Spring.

Adv. Design 2
Method English, or
Chemistry 5-6
Garment Making 7-8
Foods and Cookery 3-4

Second Year.

Rhetoric 2
Practice I
Adv. Cookery 3-4
Dressmaking 5-6
PAGE 50 FOSTER . .

Hand Sewing 1-2
Dietetics 3-4
Physiology 5-6
Practice II
PAGE 50 FOSTER . .

Prin. of Education 2
Home Economics 5
English 4
Practice III
PAGE 50 FOSTER . .

AGRICULTURAL COURSE FOR HIGH SCHOOL GRADUATES.**First Year.****Fall.**

Dairy Husbandry 6
Crop Production 4
Psychology 1, 6
Meth. Hist. & Geog.

Winter.

Dairy Husb. & Sheep 7
Crop Production 5
Sociology 2, 6
Meth. in Arithmetic 2

Spring.

Sheep 2
Crop Production 4
Prin. of Education 2
Method in Eng. 2, 6

Second Year.

Fall.	Winter.	Spring.
Prin. of Feeding 1	Prin. of Feeding and	Prin. of Breeding 1
Chemistry 7-8	Prin of Breeding	Chemistry 7-8
Rhetoric 2	Chemistry 7-8	English Poetry 3
Practice I	English Prose 3	Practice III
	Practice II	

COMMERCIAL COURSE FOR HIGH SCHOOL GRADUATES.**First Year.**

Fall.	Winter.	Spring.
Psychology 1, 6	Sociology 2, 6	Prin. of Education 2
Typewriting 3-4	Typewriting 4, 7	Typewriting 3-4
Bookkeeping 1-2	Commercial Arith. 3	Bookkeeping 1-2
Meth. Hist. & Geog.	Accounting (Bus.) 1-2	Adv. Accounting 3

Second Year.

Rhetoric 2	Method in English 4	English Poetry 3
Practice I	Practice III	Practice III
Shorthand 5-6	Shorthand 5-6	Shorthand 5-6
Elective	Commercial Law 7	Commercial Law 7

SENIOR COLLEGE COURSE.**Course for Ed. B. Degree.**

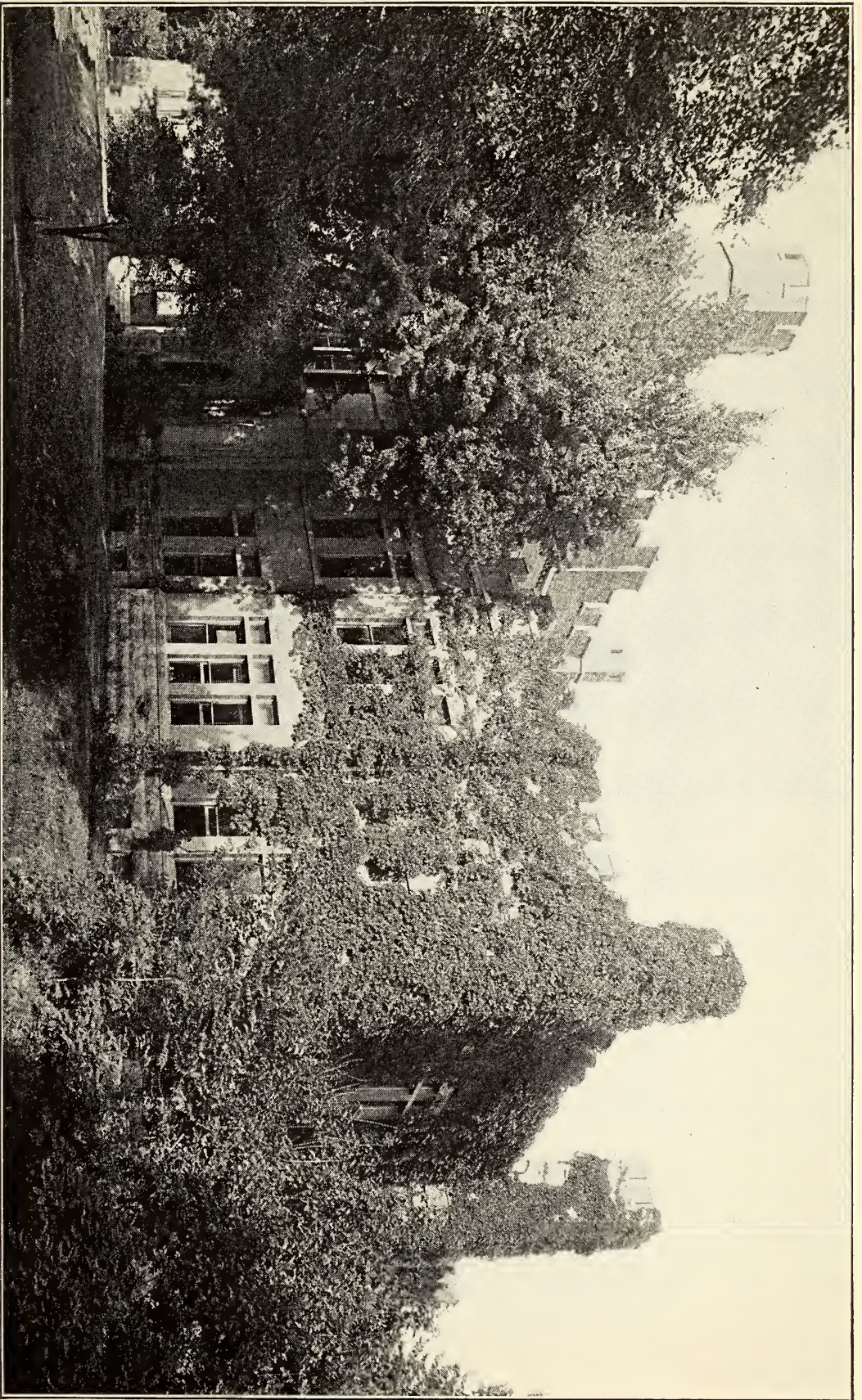
The course leading to the degree of Bachelor of Education covers two years, of which one year, at least, must be in residence. Twenty-four credits are required for the degree, all of these credits being in addition to and more advanced than those for which the Normal diploma is given. The candidate for the degree who offers credits from some other school or earned otherwise than in regular class attendance, must satisfy the Committee on Degree Course that the work has been of equal value with the corresponding study in the Degree Course.

Where not otherwise stated, classes meet five times a week, with forty-five minute periods. The science courses have also laboratory or field work or both, usually immediately following the recitation periods. For the number of hours devoted to each science, see the following detailed courses.

One year of professional work is required, consisting of one term of High School Education, followed by one term of High School Practice, with a third term either in School Administration or High School Practice.

In the first year, the candidate for the degree elects any four out of the six subjects; in the second year, in addition to the professional work, any three out of the other four.

In the Summer Session of 1921, degree work will be offered in the following subjects: English, Latin, History, Mathematics, Chemistry, Physics, Zoology, Botany, and Geology. The three terms of each subject will be given in three successive summers.



SCIENCE BUILDING

SENIOR COLLEGE COURSE.*First Year*

	Trovillion 2	Bowyer 2	Hickson 2	Baldwin 5	Felts Warren 7	Browne 3-4	Bailey 7-8
Fall.....	English	Latin	Math.	Chem.	Bot.
Winter...	English	"	"	"	"
Spring...	English	"	"	"	"

Second Year

	Pierce 8	Smith 1	Wham 7	Boomer 1-2	Steagall 3-4	Furr
Fall.....	*French	Hist.	Educ.	Phys.	Zool.
Winter...	"	"	"	"	Prac.
Spring...	"	"	Educ.	"	"	"

The numbers refer to the hours when the classes meet.
Each class uses the same hour throughout the year.

OLD ENGLISH.

MISS BOWYER.

Eng. 17. Grammar and Easy Reading. Text: Bright's Anglo-Saxon Reader. Some reading of Old English will be done, but principally we shall trace the development of our language and account for the presence in our modern speech of many irregular forms.

SHAKESPEARE.

MISS HICKSON

Eng. 14. This course consists of a through study of *As You Like It*, *King Henry V*, *Hamlet*, and *The Tempest*, with a brief survey of several other plays.

THE SHORT STORY.

MISS TROVILLION

Eng. 15. This is principally an advanced theme course dealing with the technique of the short story, with illustrative material from the works of the best short story writers. Three days a week will be devoted to the study of the story, two days to the writing of original stories.

FRENCH.

MR. PIERCE

The French which is offered in the Degree Course may be taken with the First and Second Year classes in French. For the degree, the work is weighted to this amount that grades must not fall below 85 and twice as much reading must be done. The texts, in addition to those named in the Normal Syllabus, are the following or others of like nature and difficulty: Guerber, "Contes et Legendes, II"; Talbot, "Le Francais et sa Patrie"; Halevy, "L' Abbe Constantin"; Dumas, "La Tulipe Noire"; Erckmann-Chatrian, "Histoire d'un Conscriit de 1813"; Nicholas, "Carnet de Campagne"; Herdler, "Scientific French Reader"; "Le Petit Journal."

*Two years required for credit.

LATIN.

MISS BALDWIN.

This course presupposes the four years of usual high school Latin. In addition to the regular course, provision is made for students desiring more advanced or extensive work.

13. Cicero's *De Senectute*. Phormio of Terence.

14. Livy, Bks. XXI XXII.

Horace: *Odes*, *Satires* and *Epistles*.

15. Tacitus *Germania* and *Agricola*.

Review of grammar and prose composition.

HISTORY.

MR. SMITH

Advanced Greek History. Course 15. Text, Bury (or text of equal rank). This course is offered the fall term. The general topics for discussion are: Origin of the Greek peoples; their migratory movements; the city-state form of government; sources of culture, art, literature, education, religion, science, etc.; the spread of Greek culture into Asia and Africa.

Roman and Political Institutions. Course 16. Text, Abbott. In this course we take a comprehensive survey of the political institutions under the Monarchy, the Republic, and the Empire. We find the sources of many of our American political institutions in the political institutions of the Roman people. Whenever we find the opportunity we make comparisons between these Roman institutions and similar ones of our own day.

Modern European History. Course 18. Text, Hazen. Recent world events have made the study of Modern European History not only intensely interesting, but very profitable. The background of the World War can be understood only in the light of the war itself. In this course the larger units of study are the French Revolution; the Development and Organization of the German Empire; the Expansion of the British Empire.

In all courses emphasis is placed upon reports and discussions by students on previously assigned topics. The classes meet five times each week.

MATHEMATICS.

MR. FELTS.

MR. WARREN.

MISS GIBBONS.

Plane Trigonometry. This may be selected in lieu of solid Geometry or A Algebra in graduating from any of the Normal courses in which solid Geometry or A Algebra is accepted. When so used, solid Geometry or A Algebra may be used as a graduate credit in lieu of it.

College Algebra. Amplification of most of the topics of Math. 17

with variables and functions, mathematical induction, complex numbers, theory of equations, limits, infinite series, probability. Prerequisite, Math. 17. Text, Hawkes' College Algebra.

Plane Analytics with enough of the elements of solid analytics to give a foundation for calculus. A few higher plane curves discussed.

PSYCHOLOGY AND PEDAGOGY.

MR. WHAM.

Education 7. High School Education. A study of such topics as adolescence; the history, aims, and methods of secondary education; high school courses of study; high school equipment; and the problems of management and discipline peculiar to the high school.

Texts: Johnson's The Modern High School; King's The High School Age.

Education 9. School Administration. This course is designed primarily for those who look forward to positions as supervisors, principals, or superintendents.

Texts: Cubberly's Public School Administration or its equivalent; McMurry's Elementary School Standards.

CHEMISTRY.

MR. BROWNE.

Degree Courses in Chemistry require three periods of recitation and six periods of laboratory work per week.

Chemistry 7, 8, 10 and 11 may be counted as Senior College work if followed by a year's work in Organic Chemistry.

13. *Elementary Organic Chemistry.* Lectures, recitations, and laboratory work. Fall term, 4th period.

Prerequisite, Chemistry 11.

14. *Elementary Organic Chemistry.* Lectures, recitations, and laboratory work. Winter term, 4th period.

Prerequisite, Chemistry 14.

15. *Organic Chemistry.* Lectures, recitations, and laboratory work. Spring term, 4th period.

PHYSICS.

MR. BOOMER

6. *Mechanics and Heat.* Fall term.

Pre-requisites: The equivalent of courses 1-3. Trigonometry must precede or accompany this course.

7. *Magnetism and Electricity.* Winter term.

8. *Sound and Light.* Spring term.

Courses 6, 7 and 8 constitute a one year course of college physics. Recitation three hours per week, laboratory four hours per week.

Course 8 will be given the summer term 1921; Course 6, 1922;

Course 7, 1923. For the last three summer terms good classes have been organized.

Text: Kimball's College Physics.

BOTANY.

MR. BAILEY.

Biology 22. Advanced Botany. A study of the Thallophytes, a systematic study of the morphology of the plants of this group. The morphology of the Algae is treated from the standpoint of the evolution of the Plant Kingdom, and the consideration of such problems as the evolution of the plant body, and the origin and evolution of sex in plants. The food making processes are studied in connection with the Algae. Parasitism and saprophytism receive attention in connection with the Bacteria and Fungi, and attention is given to the economic relationships of these groups. Laboratory studies and recitations, each five periods per week. Fall Term.

Biology 23. Advanced Botany. This course is a continuation of Course 22. A study of the Bryophytes, Pteridophytes and Gymnosperms. The morphology of these groups is studied from the viewpoint of the evolution of the Plant Kingdom, and a consideration of such problems as "alternation of generations", evolution of the sporophyte, heterospory, origin of the seed plants. The physiology, ecological relations and classification of these groups of plants are considered. Recitations and laboratory studies, each five periods per week. Winter Term.

Biology 25. Advanced Botany. A continuation of Course 23. A study of the Angiosperms. Morphology, physiology and ecology of the Angiosperms. Attention is given to the study of vascular anatomy, flowers, gametophytes, pollination and fertilization, development and structure of seeds, and other problems. The course includes work in the classification and identification of plants of the local flora, and the use of manuals in taxonomic work. Emphasis is given to the economic aspects of the study of the higher plants. Recitations five periods per week, and laboratory and field studies five periods per week. Spring Term.

ZOOLOGY.

MISS STEAGALL.

Biology 2. Required Biology 1, or its equivalent.

This course is for advanced students who wish to teach the subject, and gives senior college credit at the university.

Many of the invertebrate forms, with their structures will be studied in detail. The rise and adaptations of various organs will be noted. Inter-relations of organisms will be studied in field and laboratory, and the successive steps in the evolution of the more complex animal forms will be marked. Methods in histology will be given and material mounted for laboratory use, for study of organography during the winter.





ANTHONY PARK



VALLEY FARM

MA
S.I
CARB



MAIN BUILDING.

N.U.
MONDALE ILL.

SCIENCE BUILDING.

WHEELER LIBRARY BUILDING.

DALE'S STUDIO.
MURPHYSBORO
ILL.

Biology 3. Required Biology 1 and 2 or their equivalents.

This is a course in the study of structures, organography, and in the best histological methods for preparing material for class and individual use. It is really a continuation of Biology 2, but includes the study of vertebrate organs and structures. It is arranged especially for those who are to be teachers of the subject, or who wish advanced standing in biology in the University.

Biology 6. Entomology.

Required Biology 1, or its equivalent.

This is a course of general interest to all students of nature but especially to the teacher of the rural and village schools.

The life histories of local insects will be studied, their adaptive structures, relation to environment, economic importance including them as agents in spreading disease. The locust, honey bee, house fly, mosquito, squash bug and other forms will be studied in detail, as to habits, external structures, adaptations, internal anatomy, life histories, etc. The relation of insects to crops, truck garden, fruit, lawn, shade tree injury, etc., will be studied carefully, and the known remedies and preventive measures discussed and compared as to feasibility and effectiveness. Much of this work will be done in the field and the relation of these studies to agriculture and horticulture emphasized, as well as the necessity for the dissemination of much of this knowledge in the public schools.

GEOLGY.

MR. COLYER.

Geology 9. Text, Chamberlain and Salisbury's College Geology. This course will deal with the dynamic and structural phase of geology. This is a 12 weeks course with recitations 5 hours per week.

Geology 1. Text, Chamberlain and Salisbury's College Geology. This course will deal with the historical phase of geology. A laboratory manual will be a part of this course, as well as in the case of geology 9. This is a 12 weeks course with 5 recitations per week.

Advanced Commercial Geography II. Text, J. R. Smith's Advanced Industrial and Commercial Geography. This course is designed to give a broader view of industry and commerce than course 5. This is a 12 weeks course with 5 recitations per week.

PRACTICE.

MR. FURR.

Two terms of practice teaching are offered and one term required in the degree course. The teaching is limited to high school work and if possible, in the line of the major study chosen by the student. The academic supervision will be done either by the head of the department in which the work is done or by the Superintendent of the Training School.

**JUNIOR COLLEGE AND SECONDARY COURSES.
READING, DRAMATIC ART, ENGLISH LITERATURE, AND
GRAMMAR.**

HENRY W. SHRYROCK

EMMA L. BOWYER.

MAE TROVILLION

ELIZABETH HICKSON

ELIZABETH COX

English 1. (First year). Three term course. Five recitations. Texts: Shryock's Eighth Reader and Ward's Sentence and Theme. Reading, spelling, orthography, and composition.

English 3. (D Literature.) Fall and Spring Terms of second year course. Poe's Tales, Merchant of Venice, and Irving's Sketch Book are used for intensive reading. Last of the Mohicans and Guy Mannering are required for outside reading. There is also work in composition which is suited to the needs of the individual class.

English 3A. (D Literature A.) Fourth year. Winter and Summer terms. Marmion and As You Like It are studied in class. Lorna Doone and Treasure Island are read outside. Some stress is also laid on composition.

English 4. (Third year Composition.) Strictly theme course. Text: New Practice Book in English Composition, Alfred M. Hitchcock. Each pupil will be required to read one classic outside of class, and most of his themes will be based upon this.

English 4 A. (Theme Course.) Fourth year. A continuation of English 4. This course is designated for those who need more drill in theme writing.

English 5. (B Reading.) Lady of the Lake and Silas Marner are studied in class. While the emphasis is placed upon literary analysis of the two masterpieces studied, the elocutionary drill is not neglected.

English 6. (Method of English). Texts: Klapper's Teaching Children to Read, Balenius's Teaching Literature in the Grammar Grades and High School, and the State Course of Study. The first six weeks of this course deal with devices in methods and methods for teaching reading and language in the primary and intermediate grades. The last six weeks are devoted to methods for teaching literature in the grammar grades and high school. The writing of lesson plans is required. Observation lessons in reading, language and literature in the Training School constitute an important part of the work.

English 7. (C Literature.) Text: Pancoast's English Prose and Verse; illustrative material drawn from the representative English and American writers.

English 8. (Elocution.) Whole credit will be given to those doing extra work in public speaking. Text: Cumnock's Choice Readings.

English 8a. (Dramatic Art.) In addition to the regular course in elocution, some time will be spent in the study and the practical work of coaching plays.

English 9. (Rhetoric) Text: Forms of Discourse, Cairns. Advanced oral and written composition.

English 10. (English Poetry.) Technique of poetry. Text: Pancoast's English Prose and Verse; supplementary studies, Macbeth, Paradise Lost, Idylls of the King, and Princess.

English 11. (English Prose.) Text: Mauly's English Prose and Verse; illustrative material drawn from the works of De Quincy, Macaulay, Carlyle, and Lowell.

For other work in English see Degree Courses.

English Grammar 1. (C) Part one of Gowdy's English Grammar. This course is planned to give the pupil a knowledge of those grammatical principles which will enable him to correct the errors in his spoken and written language. Some of the topics emphasized are: analysis of the sentence, possessive forms of nouns, case forms of pronouns, principal parts of verbs and their uses, and number forms of verbs.

English Grammar 2. (B) Second part of Gowdy's English Grammar. This course includes a review of the work in C Grammar and a study of the more difficult phases of the language, such as the subjunctive mode, the infinitive, the participle, the verbal noun, and the complex sentence and the connectives used in it. Grammar in this course is treated largely as a study in elementary logic.

English Grammar 6. (Advanced Grammar.) Text: Advanced English Grammar, Kittredge and Farley. Review course designed especially for teachers. The more difficult points of seventh and eighth grade grammar are taken up at length. The history of many of our common errors is considered.

Review Grammar. This course is for teachers who are using Gowdy's Grammar, or following the State Course of Study.

LANGUAGES.

J. M. PIERCE.

HELEN A. BALDWIN.

The Language Courses provide for four years of Latin, or two years each of French and Spanish. Credit is given for four years of foreign language study, with the condition that not less than two years of language shall be accepted.

FRENCH AND SPANISH.

French 1, 2, 3: Méras, "Le Premier Livre"; Roux, "Elementary French Reader". For supplementary reading in class, Guerber, "Contes et Légendes, I". Special drill on pronunciation, using the diacritical marks in Webster's Dictionary. Conversation based on

the Hoelzel Pictures, as the medium of the class-room, and in connection with the reading, and the forms of Regular and Irregular Verbs.

French 4, 5, 6: Mairret, "La Tâche du Petit Pierre"; Erckmann-Chatrian, "Madame Thérèse"; Dumas, "Monte-Cristo"; Daudet, "Le Siege de Berlin", and "La Belle-Nivernaise"; Mérimée, "Colomba". Occasionally through the year, "France" by Kullmer and Cabeen, and exercises in Comparative and Historical Word Study.

Spanish 1, 2, 3: Espinosa, "First Spanish Reader"; Fuentes and François, "A Trip to Latin America". For supplementary reading in class, Worman, "First and Second Books". Conversation as in French classes. Correspondence and Commercial Forms.

Spanish 4, 5, 6: Bonilla, "Spanish Daily Life"; Fontaine, "Flores de Espana"; Morse, "Spanish American Life"; "El Eco". Etymological Word Study.

LATIN.

HELEN A. BALDWIN.

The usual four years of secondary school Latin are offered.

Latin 1, 2, 3: Scott's Elementary Latin is the text. Attention is given chiefly to drill in grammar.

Latin 4, 5, 6: The equivalent of four books of Caesar's Gallic War. Walker's edition is used. Scott's Prose Composition, Second Year, is used through the year in connection with the text.

Latin 7, 8, 9: Six orations of Cicero, Johnston and Kingery edition. In connection with the reading is used Scott's Prose Composition, Third Year. If pupils enter at the mid spring term selections from Ovid may be read in Laing's edition.

Latin 10, 11, 12: Six books of Vergil's Aenied, with study of the hexameter, and the nature of the epic.

ART.

GLADYS P. WILLIAMS.

GRACE L. BURKET.

Drawing.

(*Art 1.*) *C* Drawing is the beginning or foundation of drawing. Chief problem: The principles of perspective are studied and applied in the drawing of curved and straight edge objects. No attempt is made to produce anything beyond a sincere expression. Mediums are pencils, ink and crayons.

(*Art 3.*) Blackboard drawing is valuable to those expecting to teach in the grades. Composition and perspective are studied. Drawings are from dictation, memory and imagination.

(*Art 8.*) Elementary Cast Drawing. A study of light and shade is one of the fundamental elements in the appreciation of beauty.

Much of the beauty and variety of color depends on light and shade. Drawing in charcoal from still life and casts. Some out-of-door sketching.

(*Art 15.*) Life Sketching. The proportions of the human figure are studied. The costumed model is sketched in black and white, pastels and tempera. Prerequisites, color, design, Art 1, Art 21.

Water Color.

(*Art 2.*) Elementary Water Color. A knowledge of color is now generally recognized as essential in almost every walk of life. This course covers a study of the theory of color and color harmonies. These studies are worked out in terms of dress and interior decoration. Practical problems relating to costume design are given, that the student may appreciate correct dressing. Problems in interior decoration are taken up, as the use or abuse of color in the home has much to do with the happiness and efficiency of those in the home.

(*Art 10.*) Advanced Water Color. A continuation of the problems in Art 2. Work from still life and from nature. Some practice in the use of pastels.

Design.

(*Art 6.*) Elementary Design. This course consists of problems illustrating the underlying principles of design, also the practical application of these principles in the making of various useful articles. Instruction in the technique of tooled leather work and stenciling is given. General principles of good lettering.

(*Art 7.*) Advanced Design. A continuation of the study of the principles of design and their practical application. Principles of conventionalization applied to nature. Advanced work in cut and tooled leather, in which the students make many useful and beautiful articles. Design is studied in its relation to manual training and art in the home.

(*Art 9.*) Clay Modeling. This course includes the making of type forms and objects based on them, simple animal forms, modeling from casts, tiles and hand built pottery.

(*Art 24.*) Bookbinding. This course is offered to meet the increasing demands for industrial art. The craft itself is one that comes in touch with everyday life, and skill acquired in this is of permanent value. The materials for the bookbinder's craft are inexpensive, easily handled, and require no tools or equipment that can not be used in the class-room.

The course covers a progressive series of problems in bookbinding suitable for the several grades of the elementary and high school. It includes mending, rebinding and sewing books.

Students will find it to their advantage to bring several volumes of their own for binding.

(*Art 21.*) Commercial Design. In this course design is studied.

with reference to its application in the business world. Principles of advertising, methods of reproduction, and printing are studied in terms of the commercial world.

Methods.

(Art 4.) This course is planned to meet the needs of the grade teacher, departmental teacher of art, and supervisor of art. The work is arranged to establish a relation between the child's home life and the industrial world. Successful public school art courses are studied. Each student works out problems for all the grades.

History of Art.

(Art 5.) This course consists of a study of the salient characteristics of each period of Architecture, Sculpture and Painting, beginning with that of Egypt and continuing up through the modern schools. The school is provided with a good reference library, a collection of prints, lantern slides and casts. Text, Reinach's Apollo.

Picture Study.

(Art 13.) To become familiar with the great masterpieces of the schools of painting, and to develop an appreciation for the same, is the aim of this course. History of Painting is studied as a foundation. Principles governing the laws of composition are discussed. Due consideration is given to the Illinois Picture Study Course.

HISTORY.

GEO. W. SMITH.

E. G. LENTZ.

Illinois History. Course 4. Text, Smith. Illinois History is a Spring Term subject in the second year of the six year courses. Two aims are held in view in presenting the subject: To meet the needs of those who must prepare for the teachers' examination; and to show the intimate relation of Illinois History to the more general subject of United States History.

Some attention will be given to the matter of local history, since the students from Southern Illinois will find many matters of State and National importance in their several counties.

American History (C) Course 1. This course has for its aim to build up a background for American History by giving a brief survey of European History prior to the discovery of America.

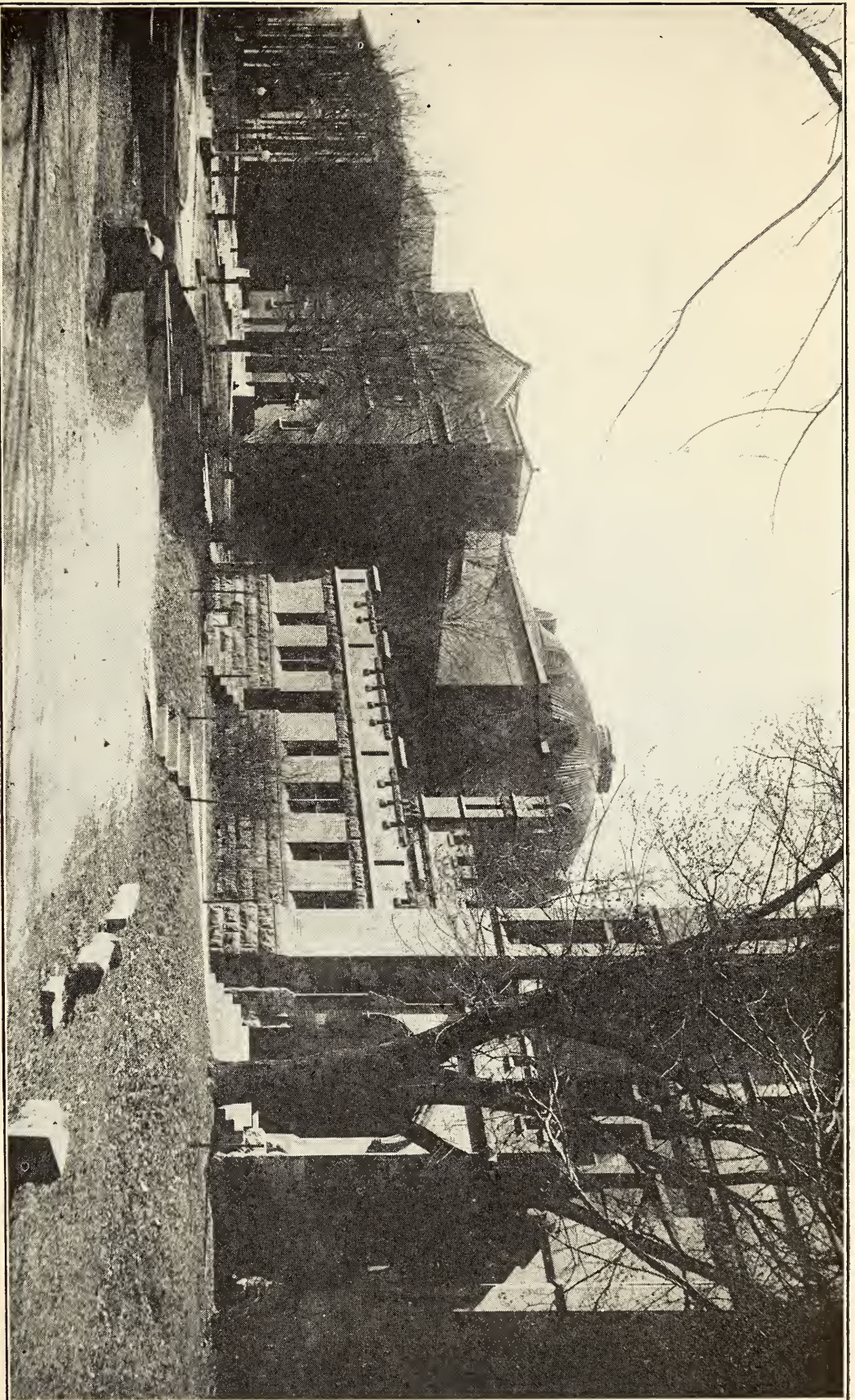
Many of the students who enter the six year courses have had little opportunity to learn much of the Old World before the coming of Europeans to the New World. A simple text is used, but a large share of the work in class consists in reports, talks, and explanations of the Old World subjects treated in the text book. Other books are read in addition to the text.

Early in the term the class will take up the study of American History. This course is a Fall Term study.

ALLEN BUILDING.

AUDITORIUM.

SCIENCE BUILDING.



American History (B) Course 6. This course comes the Winter Term in the third year courses, and is a continuation of Course 1. The work usually begins with a study of the causes which brought about the political separation of the American colonies from the mother country. Special emphasis is given to the formation of State Governments; The Confederation; The Constitutional Convention; Organization of the Government under the Constitution; The Rise of Political Parties; Internal Development. Attention is given to outside reading, and to reports on special assignments, and to written tests.

In the Spring Term of the third year the student is permitted to choose a continuation of Course 6, or to take up the study of Civics.

Civics. Course 7. The course in Civics is a continuation of the third year's work in history, namely: C History; B History; and Civics. The course is made thoroughly practical by giving due emphasis to local and Illinois State Government, and the teacher's viewpoint is kept constantly in mind. The study of the Federal Government is made to reinforce the preceding terms in American History.

Method History. Course 9. Text, Mace. One-half credit. This course has for its purpose the study of the nature of history, the organization of the subject-matter, and to consider the proper material for the seven years of the school course. Especial attention is given to what should be done in presenting history matter to the primary and intermediate grades.

General History Course 10. Text, West's Ancient World. The course in General History continues throughout the year and comprises a general survey of Ancient, Mediaeval and Modern times. The Fall Term is devoted to the study of Greek Civilization with a preliminary study of its Oriental background. The course is of Junior College rank and is intended for students of more than high school maturity. Much outside reference reading and both oral and written reports are required.

General History. Course 11. Text, West's Ancient World. See explanation of Course 10. Roman history is the subject of the Winter Term's work. The period of the Dark Ages down to the age of Charlemagne is included. Much reference work, as above, is required.

General History. Course 12. Text, Robinson's Mediaeval and Modern Times. This is a brief summary of the Middle Ages followed by a more intensive study of modern times. The European background of American history is kept constantly in mind. One or more themes giving the student some practice in the use of library material will be required.

English History. Course 13. Text, Cheyney's Short History of England. English History follows the three terms of General history of the Junior year. It is a course in the development of the English Constitution and is intended primarily for the mature students of the Senior year who have had general history. The value of this course

lies in its relation to American history and government. Special emphasis will be given to the origin and growth of those institutions which have been transplanted to our soil.

GEOGRAPHY.

FRANK H. COLYER.

JULIA RUE

Geography 2 (C). Text, Atwood. This course takes up first, some of the essential principles of geography, then a general survey of North America, finally a more detailed study of the United States, Canada, Mexico, Central America and the West Indies. The greater emphasis will be placed on the United States. The work will largely deal with principles and problems, but essential location facts are expected of all students. This is a 12 weeks course with 5 recitations per week.

Geography 3 (B). Division (a). This course is designed for those students who wish to make an entire year's work in geography. This course takes up the study of Europe. This course will deal chiefly with problems in geography; but all students will be expected to know the essential location facts. This is a 12 weeks course with 5 recitations per week.

Geography 3 (B). Division (b). Text, Huntington and Cushing. Principles of Human Geography. This course takes up first, the physical back ground of geography, second, the relationship of this physical back ground to human activities. The principles underlying the relationship of the physical phase to the life phase will be chiefly emphasized. This is a 12 weeks course with 5 recitations per week.

Geography 4 (A). Method Work. Text, Dodge and Kirchwey. Geography 2 and 3, or their equivalent, are necessary before taking this course. The purpose of method geography is to get a knowledge of the essential facts and principles involved in teaching geography in the various grades in the public schools. This is a 6 weeks course with 5 recitations per week.

Geography 5. (Industrial and Commercial Geog.) Text, J. R. Smith. It is the plan of this course to discuss the reasons for products and industries in various parts of the world. Special emphasis will be given to the commerce and industries of the United States. This is a 12 weeks course with recitations 5 days per week.

Physiography 6. Text, Salisbury. It is the purpose of this course to give sufficient training in the physical phase of geography to enable teachers to put more meaning into the geography teaching in the grades. Field trips and laboratory work will be an essential part of the work in this course. This is a 12 weeks course with 5 recitations per week.

Advanced Geography. This course is designed to give a thorough discussion of South America. Particular attention will be given to



WHEELER LIBRARY

the discussion of principles and problems involved and of the desirability of closer industrial and commercial relations between the United States and the various South American countries. This is a 12 weeks course with recitations 5 days each week.

ELECTIVES

Geology 8. Text, Salisbury. This course may be taken as one of the electives in the sixth year of the general course. It is the aim of this course to give a general view of the field of geology. Field trips and laboratory work in the identification of the chief minerals will constitute an important part of this course. This is a 12 weeks course with recitations 5 days each week.

PSYCHOLOGY AND PEDAGOGY.

GEO. D. WHAM.

Education 1. School Management. A study of such topics as the first day of school; the organization of the school; the daily program; equipment sanitation, and decoration; the conduct of the recitation; discipline and moral training. Text: Bagley's Class-room Management, or its equivalent. Additional readings according to topic.

Education 1A. Principles of Teaching. A study of such topics as the nature and aims of teaching; the functions and structure of subject-matter; the psychology of motive; types of teaching and methods of the recitation. Text: Charters' Methods of Teaching, Additional readings in Bagley's Educative Process, and Charters' Teaching the Common Branches.

Education 2. Educational Psychology. A study of the facts and laws of mental life with special reference to the learning and teaching processes. Text: Bagley's Human Behavior or its equivalent. Assigned readings in James' Talks to Teachers, Colvin's The Learning Process, and McMurry's How to Study.

Education 6. Sociology. A consideration of the origin, nature and function of society and social institutions. A special study of the relation between society and the individual, and of the practical social problems growing out of the complexity and rapid development of modern society. Text: Ellwood's Sociology and Modern Social Problems, or its equivalent. Assigned readings throughout the term.

Education 4. History of Education. The chief aim is to afford the teacher the sanity of judgment that comes only by seeing present-day education in perspective against its historical background. It traces the evolution of educational ideals and practice in response to social needs and to the contributions of philosophic and scientific thought. Text: Duggan's A Student's Textbook in the History of Education, or its equivalent. Additional readings in Graves' History of Education, Quick's Educational Reformers, and Painter's Great Pedagogical Essays.

Education 3. Principles of Education. A systematic study of the fundamental principles of education as derived from the basic sciences of biology, physiology, psychology, and sociology. The principles thus derived are applied in the interpretation and criticism of current and proposed educational theory and practice. Text: Ruediger's *Principles of Education*, or its equivalent. Assigned readings in Spencer's *Education*, Bagley's *Educational Values*, and Horne's *Philosophy of Education*.

Education 5. Advanced Psychology. Besides equipping the student with an organized knowledge of mind this course further attempts to train him in the art of introspection in the study of his own mental processes, and thus to increase his power to discern and control the mental processes of others. Observation and experiment throughout the course. Text: Titchener's *Textbook in Psychology*, or its equivalent.

Education 10. A course in Measurements, including a study both of intelligence tests and educational tests. Texts: Terman's *The Measurement of Intelligence*, and Monroe's *Measuring the Results of Teaching*. Assigned readings and the practical use of test materials.

For degree courses see page 40.

MATHEMATICS.

WILLIAM TROY FELTS.

FOUNT G. WARREN.

ALBERTA GIBBONS.

The work of this department is organized primarily to meet the needs (1) of those preparing to teach in the public elementary schools, and (2) for those planning to teach in high schools, and (3) for those preparing for college.

ARITHMETIC.

STONE-MILLIS HIGHER ARITHMETIC.

Three terms of Arithmetic are offered the first year for students just entering from the eighth grade.

First Term, Math. 1 (D Arith.). A thorough review and drill in the fundamental processes, common and decimal fractions. Much attention is given to standard drills and tests.

Second Term, Math. 2 (C Arith.). Percentage and its Applications, with particular attention to business customs and practices. It is intended to meet the requirements of the State Course of Study for the seventh grade.

Third Term, Math. 10 (B Arith.). Mensuration, metric system, and allied topics. It is intended to meet the requirements of the State Course of Study for the eighth grade.

Fifth Year, First Term, Math. 30 (A Arith.). The pedagogy of arithmetic for the grades. Prerequisites, B Arith., and Sch. Mgt. Text—Klapper's *How to Teach Arithmetic*.





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ALGEBRA.

Third Year, First Term, Math. 14 (D Alg.). How to use the equational form of statement, solutions by scale drawings, introduction of graphs, how to handle variables, use of positive and negative numbers.

Third Year, Second Term, Math. 15 (C Alg.). Solution of equations with two unknowns, products and factors, literal fractions, square roots and radicoes, solution of equations of the second degree. Rugg and Clark's Fundamentals of High School Mathematics is the text for C and D.

Third Year, Third Term, Math. 16 (B Alg.). Involution extended, evolution, theory of exponents, quadratics, radicals, logarithms.

Sixth Year, Third Term, Math. 17 (A Alg.). Optional for those who wish more algebra than is afforded by courses 14, 15, and 16. Simultaneous equations involving quadratics, theory of quadratic equations, zero and infinity, ratio and proportion variations, progressions, binomial theorem, indeterminate equations. Students who have had a year and a half of algebra in an accredited high school may enter this course. Well's Essentials of Algebra is the text for both B and A.

GEOMETRY.

TEXT—SLAUGHT AND LENNES.

Geom. 1 (Math. 31). First third of Plane Geometry.

Geom. 2 (Math. 32). Second third of Plane Geometry.

Geom. 3 (Math. 33). Third third of Plane Geometry.

Geom. 4 (Math. 34). Solid Geometry.

The usual theorems and exercises of Geometry are covered, including Symmetry, Maxima and Minima, and Incommensurables. Emphasis is placed upon proper methods of study. Power and independence are aims rather than retention of any large mass of information.

HYGIENE AND PHYSICAL EDUCATION.

WILLIAM McANDREW, MEN.

WANDA NEWSUM, WOMEN.

Women:

First Years Physical Education 1, 2 and 3. Three periods per week. Gymnastics, games, rhythm work, and hygiene lectures.

Second Year: Physical Education 4, 5 and 6. Three periods per week. Gymnastics, games, rhythm work, hygiene lectures.

Third Year: Physical Education 7, 8 and 9. Three periods per week. Methods, athletics, simple forms aesthetic dancing.

Physical Education 10: A one term method course for high school graduates given the winter term of the junior year.

Physical Education 11 and 12: A method course in two units of six weeks, offered during spring, mid-spring and summer terms.

Men:

First Year: Physical Education 1, 2 and 3. Two periods per week. Gymnastics, games, and hygiene lectures.

Second Year: Physical Education 4, 5 and 6. Two periods per week. Gymnastics, games and hygiene lectures.

Third Year: Physical Education 7, 8 and 9. Two periods per week. Gymnastics, games and hygiene lectures.

Physical Education 10: A one term method course for high school graduates given the winter term of the junior year.

Physical Education 11 and 12: Course in coaching, offered in two units of six weeks, during spring, mid-spring and summer terms.

The school is represented by a foot ball team in the fall term, basket ball the winter term and by track and tennis teams the spring term. During the winter term the classes and various organizations are represented by basket ball teams competently coached, at regularly assigned practice hours. A tournament is held and credit given in physical education to the members of all teams.

No. 11 includes foot ball and basket ball.

No. 12 includes base ball and track.

MUSIC.

GLENN C. BAINUM.

JULIA DICKERMAN CHASTAINE, VIOLIN.

HELEN SMITH, PIANO.

RUBY ROBERTSON, PIANO.

HAROLD K. PRITCHARD, CORNET.

The several courses provide for definite study of the theory and practice of music, and aim to train the individual to appreciate good music and to prepare the prospective grade teacher for teaching the subject.

Music 2 (Elementary). Although designed for grade teachers this course is equally valuable to students in voice, piano or orchestral instruments. It includes the study of the symbols of notation, major, minor and chromatic scales, measures in common use, rhythmic patterns, musical terms, syllable singing, song study, etc.

Text: Music Notation and Terminology, Gehrkins.

Music 3 (Public School Methods). Music 3 is a combination of advanced theory, history, biography and methods. Theory continues the study of diatonic and chromatic scales, key relationship and modulation employing chromatics as members of the dominant seventh chord, common chords, terminology, sight-reading, and song analysis. Assigned topics in history and biography are presented by members of

the class. Methods include the systematic study of at least one course in public school music, outlines of the music as presented in the Training School, care and training of the child-voice, monotones, class organization, rote songs and song interpretation. The Victrola is used for purposes of illustration.

Prerequisite: Music 2.

Texts: Music Notation and Terminology, Gehrkins.
Education Through Music, Farnsworth.

Music 4 (Harmony and Music Appreciation). Music 4 is an optional subject in the Art Course but is a valuable course for those who desire advanced work in theory. Two days each week are devoted to the study of melodic and harmonic structure of simple four-part music. Students are required to write simple melodies and harmonize same. Three days each week are given to music appreciation, including musical form, history, and biography. Through the use of the Victrola special emphasis is given to the study of opera and oratoria.

Pre-requisite: Music 3. By permission from the department, students may enter this course and take Music 3 as a parallel course.

Texts: Harmony Simplified, Shepard. Musical Form, Cornell. First Studies in Musical Biography, Tapper. History of Music, Fillmore.

Instrumental Music. Class instruction in orchestral instruments is elective. Classes recite three days each week, one credit being given for two terms of work.

Music 21, 22, 23 (Violin First Year.) The subject matter of the text used is correlated with the singing lesson wherever possible. Emphasis is placed upon the mechanics of the instrument by employing: (1) short and easily memorized exercises in rhythmic form, for the development of the bow hand and arm; and (2) technical exercises suitable for young beginners, designed for the purpose of training the left hand.

Text: Mitchell's Public School Class Method, Book 1.

Music 24, 25, 26 (Violin Second Year). The work of the second year provides for the presentation and development of the third position, the more difficult keys, rhythms, bowings, and the easier harmonies; during the latter part of the year the seven positions in scale form are used.

Pre-requisite: Music 23 (Violin).

Text: Eugene Gruenberg—Elementary Violin Lessons.

Meyers School of Third Position.

Music 31, 32, 33 (Brass Wind Instruments First Year). Instruction is offered in all brass wind instruments,—two years in cornet, trumpet and all other valve instruments played from treble staff, and two years in trombone, baritone, euphonium, tuba and all other valve instruments played from bass staff. Students who have some training

in the technic of these instruments will be examined and graded according to their ability.

Music 31 is the class for beginners and includes tone production and lip development through simple exercises in three keys. Students are advised to take Music 2 as a parallel course.

Music 33 provides for the training of the diaphragm, breathing exercises, and scales and exercises in three additional keys.

Music 33 includes sight-reading of simple finger exercises and the study of the more difficult keys.

Text: Langey.

Music 34, 35, 36 (Brass Wind Instruments Second Year). The work of the second year consists of exercises for velocity and the perfecting of tones in the higher register; solos and duets of medium grade of difficulty are used.

Text: Langey.

Music 40, 41, 42 (Piano First Year). Teaching of the rudiments of piano playing from one of the most approved methods for beginners. Careful attention is given to hand culture, touch, music notation, rhythm and ear training.

Text: "Standard Graded Course of Studies," by W. S. B. Mathews.

Music 43, 44, 45 (Piano Second Year). The W. S. B. Mathews "Standard Graded Course," continued.

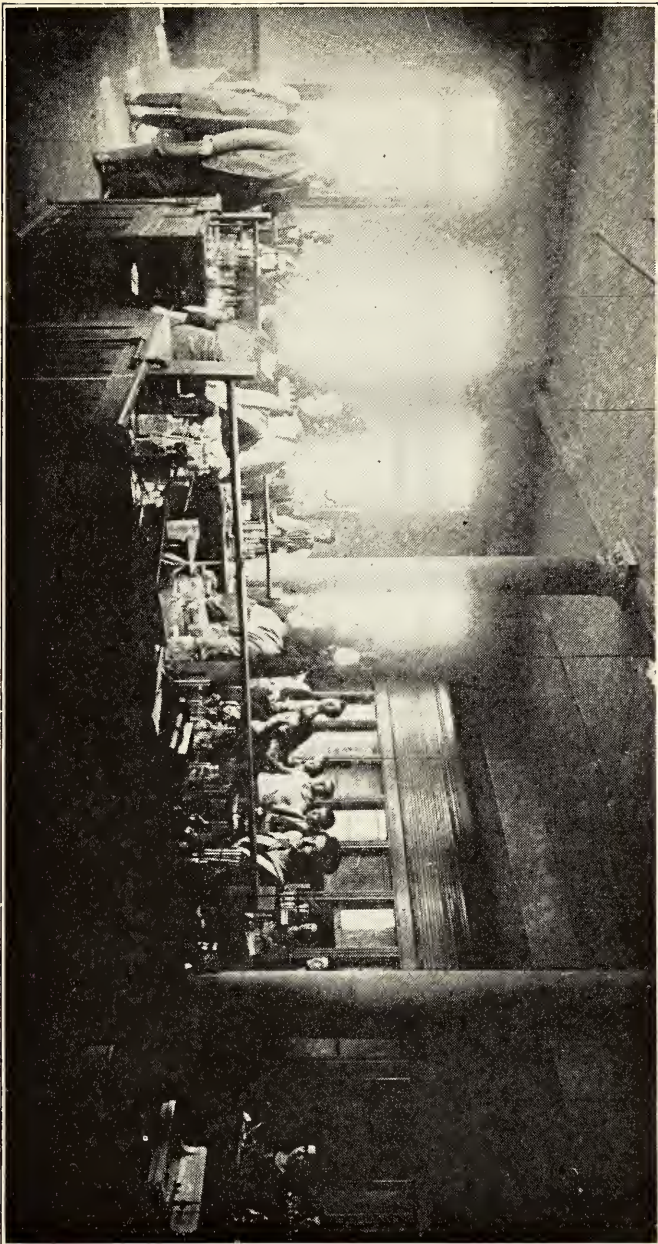
Special. The University maintains a chorus, band and orchestra. Students who are especially interested in music are urged to apply for membership in at least one of these organizations.

CHEMISTRY.

GEORGE M. BROWNE.

The growth in popularity of the study of Chemistry during the past few years has been due to the growing conception that chemistry is the foundation of the other natural sciences and also of nearly all of our modern industrial processes. A knowledge of chemistry is now considered an essential part of a liberal education. During the past few years the Normal School has been adding to its equipment to meet this demand and is now prepared to give three full year's of work in chemistry, thus preparing such students to satisfy the demands for entrance to the better medical schools of this section.

Students taking chemistry are advised to give at least one year to the subject and this should include Chemistry 1a, 2a, and 3a. Those continuing the second year should take Chemistry 7, 8, 10, and 11. Those continuing the third year should take Chemistry 13, 14, and 15. Students in Agriculture should take the two-year courses.



CHEMISTRY CLASS

Students who find it impossible to take a full year's work in Chemistry are requested to register in Chemistry 1a in the winter term.

1. *Inorganic Chemistry*. The non-metallic elements. Fall term. Periods 1 and 2. Junior College students are not admitted to this course.

2. *Inorganic Chemistry*. The non-metallic elements. Winter term only. Periods 1 and 2.

3. *Inorganic Chemistry*. The metallic elements. Spring term only. Periods 1 and 2.

1a. *General Inorganic Chemistry*. Periods 5 and 6 during the fall term or 7 and 8 during winter term.

2a. *General Inorganic Chemistry*. The non-metallic elements. Periods 5 and 6 during the winter term or 7 and 8 during the spring term.

3a. *General Inorganic Chemistry*. The metallic elements. Spring term. Periods 5 and 6.

Pre-requisite: Chemistry 2a.

7. *Inorganic Chemistry and Qualitative Analysis*. Lectures, recitations and laboratory. Third period, fall term.

Prerequisite: On year of previous study of chemistry.

8. *Inorganic Chemistry and Qualitative Analysis*. Lectures, recitations and laboratory. Third period, Winter term, first half.

10. *Elementary Quantitative Analysis*. Gravimetric. Lectures, recitations and laboratory. Third period, winter term, second half.

11. *Elementary Quantitative Analysis*. Gravimetric and volumetric. Lectures, recitations and laboratory. Third period, spring term.

PHYSICS.

S. E. BOOMER.

D. B. PARKINSON.

Physics 1. This course introduces the student to many of the physical phenomena with which he is more or less familiar, but has not seriously considered as to the conditions and causes under which they occur. The purpose is to foster a love for nature's phenomena and create the scientific spirit so essential in the further study of all science.

In addition to many classroom demonstrations the student gets his first experience in laboratory work, spending one hour each week in working out such exercises suggested by the text as the time will permit, giving special emphasis to an orderly procedure, a careful record of the several steps employed and a clear statement of results obtained. The course is necessarily elementary in character, using Higgins' First Science Book.

Physics 2 and 3. Course 2, which includes mechanics and heat, is given the fall, winter and mid-spring-summer terms. Course 3, which includes magnetism, electricity, sound and light, is given the winter and spring terms. The chief aims are to develop scientific methods of thinking, to interpret physical phenomena and to become acquainted with many of their applications to industry. Local industrial plants are visited and written reports required. The marvelous progress made in physics during the war, such subjects as the electron theory, radioactivity, and spectrum analysis are emphasized to stimulate scientific imagination. Two lectures, two recitations and two double laboratory periods per week.

A Practical Applications of Physics, Millikan and Gale. A Laboratory Course in Physics, Millikan, Gale, and Bishop.

Physics 4. This is planned especially for high school graduates and for those who have had courses 2 and 3. Difficult topics, laws, and principles receive thorough review. Many problems are solved. Pupils have practice in presenting topics to the class, using their own plans and demonstrating with apparatus. The individual desires of the members of the class help to determine the nature of the course. Library assignments are adapted to the purposes of the individual pupil. Several texts are used, but pupils need provide only Millikan and Gale.

Note: At the beginning of the mid-spring term, students may enter any of the above courses for which they are prepared. During the first six weeks of the summer term the first half of courses 3 and 4 will be repeated when there is sufficient demand, so that one may complete either course during the mid-spring-summer terms.

For more advanced work in Physics, see Senior College Courses.

ASTRONOMY.

Todd's New Astronomy is used as a text. Five recitations per week, together with frequent evening observations with and without the telescope, constitute the work. As the students go out in their study from the earth to the moon, the sun, the planets, the stars, and the nebulae, their vision is broadened perhaps as rapidly in this ennobling science as it can be in any subject. The varying phases of the moon and the inferior planets, the vast distances to the stars, their great magnitude and high velocities, their constitution, temperature, and brilliance appeal especially to those who enjoy thinking along these lines. Those who take the course will find it helpful in presenting the difficult problems of mathematical geography and in vitalizing their nature study work.

BIOLOGY.

W. M. BAILEY.

MARY M. STEAGALL.

DELIA CALDWELL, M. D.

Biology 10—Elementary Biology. This course presents an elementary study of plants and animals for those that are beginning the study of biological science. Among the topics considered are the following: The relation of plants and animals to their environment; the nutrition and growth of plants and animals; the economic importance of green plants; the bacteria and fungi, and their relations to human welfare; the relations of plants and animals to each other; the great groups of plants and animals; the economic importance of animals. Recitations, laboratory and field studies. This course, or its equivalent, is a prerequisite for all other courses in the biological sciences.—Mr. Bailey or Miss Steagall.

Biology 1—Elementary Zoology. This is the first course in Zoology for those ranking below the fourth year of the Normal Course. Its purpose is to give a general view of the field of Zoology, type studies being used to represent the great groups. Scientific approach will be given by the working out in the field and laboratory of a group of problems leading to the discovery and study of a few of the basic biological principles. These studies will also include an acquaintance with animal life in its ecological relations, geographical distribution and economic relations. The principles of heredity, variation, evolution, classification, etc., will be taught through the history of the men who first worked them out.—Miss Steagall.

Biology 1a—General Zoology. This is a first course in Zoology for high school graduates, or for students having credits equivalent to high school graduation. The course will deal with the salient facts of structural Zoology, noting the evolution of groups and varieties. The field work will be largely devoted to an acquaintance with the local fauna, life histories, habits and environment. Economic relations will be emphasized. This course is similar to Biology 1, except that it enters into the subject matter more intensively, and that those taking it make Junior College credit. Winter Term.—Miss Steagall.

Biology 4—Elementary Physiology. This is beginning Physiology, and is given the second year in all courses. It includes human anatomy, the structure and elementary composition of the body, with the physiology, the performance of all of the functions of the body. It also includes an elementary study of health and sanitation, especially in connection with personal health and the sanitation of the school and the home.—Dr. Caldwell.

Biology 4a—General Physiology. This course is for high school graduates, or those that have reached at least the fourth year of the Normal Course. It will include a considerable amount of time devoted to the study of nutrition, especially the nutrition of school children, and the relation it bears to progress in school work, also the relation of bacteria to health and disease.—Dr. Caldwell.

Biology 12. Ornithology and Nature Study. This is a method course in science, prepared for teachers in the elementary schools, for supervisors of grade work and for lovers of outdoor life. As a prerequisite, a student should have a fair knowledge of elementary Zoology, Botany and Physiology. The first half of the Spring term will be devoted to birds, the winter residents, the spring migrants and those that nest in this locality. The knowledge gained will pertain to the economic as well as the esthetic importance of birds, and a consideration of effective laws for their protection.

In connection with the above bird studies there will be included during the mid-spring and summer terms a course for organizing material for grade work, for the selection and study of type forms for the various grades. This will include field studies in the recognition of plants and animals in their relation to each other, and of their economic importance. Spring, mid-spring and summer terms.—Miss Steagall.

Biology 21. Elementary Botany. This course is an elementary study of Botany for those ranking below the fourth year of the Normal Course. The aim sought in this course is a knowledge of the activities of plants as living things, and their adjustment to the various factors of their environment. The study of plants is approached from the physiological viewpoint, with the nutrition of the plant as the central theme. Sufficient study of anatomy and morphology is included to make possible an understanding of the processes of nutrition and reproduction in plants. Emphasis is given to the practical and economic phases of the subject. Recitations, laboratory and field studies.—Mr. Bailey.

Biology 21a. General Botany. This is an introductory course in Botany of Junior College rank, for those who have completed a four year high school course, or its equivalent. This course presents the biological aspects of plant life based mainly on a study of the higher seed plants. It includes a study of the relations and adjustments of plants to the various factors of their environment, the processes involved in the nutrition of plants, the cell structure of plants, and the relation of cell structure to growth and reproduction, and the processes of reproduction in plants, and their relation to practical plant production. The course also includes a brief study of the morphology and evolution of the great plant groups. Consideration is given to the relation of the bacteria and fungi to fermentation and decay, parasitism and disease. Attention is given throughout the course to the practical and economic phases of the subject.

Recitations, laboratory and field studies. Fall term.—Mr. Bailey.

Biology 24. Bacteriology. A study of the morphology and biology of the bacteria, yeasts and molds, and the relationships of these organisms to human interests. The course includes the following phases of the subject; methods of sterilization and disinfection, preparation and use of culture media, methods of growing and study-

ing cultures, physiological characters and micro-organisms, methods of microscopic examination, effects of physical and chemical agencies on micro-organism, physical and chemical changes produced by micro-organisms, study of enzymes and fermentation, bacteriology of food preservation, bacteriology of the soil, pathogenic organisms, and the bacteriology of household sanitation and personal hygiene. Recitations and laboratory studies.

DEPARTMENT OF MEDICAL INSPECTION AND SCHOOL HYGIENE.

DELIA CALDWELL, M. D.

It is the province of this department to have the oversight of the health of all students, especially for the purpose of detecting contagious diseases and excluding them promptly from school; to assist the local and state health authorities in establishing and maintaining quarantine whenever it is required by law.

The physician in charge of the department has an office in the main building, keeping regular office hours, during which any student may have the benefit of consultation, with diagnosis of conditions and general directions in regard to matters of diet, exercise and good care of the body, personal hygiene. It is not the policy of this department to prescribe or administer professional aid, except first aid in injuries and sudden illness occurring during school activities. All those students who are found to require the services of a physician are referred to our local physicians, whenever possible to the family physician of the student.

One of the duties of the physician in charge is to visit the boarding or rooming house of any student, to investigate, when necessary, cases of suspected contagious disease, or any other condition affecting the welfare of the students or of the school.

In general, it is the object of the medical inspector to promote good health among the students, both in the school and in the homes.

In connection with the department of physical education a physical examination is given all students desiring to take part in the heavier and more exacting athletic exercises, to determine the physical fitness of students for these games. An examination is made of all students taking the routine work in physical education, for the detection of minor deformities, such as slight lateral curvature of spine, which is common, and prescribing special exercises for their correction. During the past year lectures have been given to all young women in the physical education classes on such subjects as the following:

The Human Engine, Repair and Growth of the Human Body, Anatomy and Physiology of the Skin, Some Common Affections of the Skin, Sensation and the Organs of Special Sense, and other subjects of like practical value to the student.

In addition to this, during the spring term a limited course in Epidemiology, covering the contagious diseases of children, has been

given to all the classes in the first three years, taking physical education.

For the coming year this work will all be continued, enlarged and extended in every way possible for the advancement of the welfare of the students.

AGRICULTURE.

RENZO E. MUCKELROY.

The six years Agricultural Course is planned in semester hours, to meet as nearly as possible the first two years of the four years work of Teachers Training Course in the College of Agriculture, University of Illinois. To do this, entrance requirements of the University and the professional work required by our own institution for graduation have been kept in mind.

Every subject offered is for a semester or a year's credit, or, in the case of Agriculture, meeting the HOUR requirements of the University.

The Normal owns a 110 acre farm which lies just south of the campus. In addition to the regular class work, students are required to make observations and to study the various phases of the livestock system of farming on this farm. Demonstration plots are used to illustrate the various methods of soil treatment in relation to crop production.

All the animals kept on the State Farm are pure bred. Percheron horses, Holstein and Jersey cattle, Shropshire sheep, Duroc Jersey and Poland China hogs, Barred Rock and S. C. R. Island Red chickens are used for class demonstration and judging work. Demonstration work in the feeding of farm animals is also carried on each year.

Students of the department find it profitable to join the Agricultural Club. This club is the largest organization in the institution, and meets every Wednesday evening. The programs are made up of music, optionals, studies in soils and crops, livestock production and improvement, and community work.

Description of the Courses of Agriculture.

Animal Husbandry 13. Farm Animals, fall term. This is an elementary course in animal husbandry, covering the types and breeds, life history, native home, adaptability and popularity of our domestic animals.

Animal Husbandry 13a. Farm animals, winter term. This is a continuation for six weeks of Animal Husbandry 13, and completing the semester's work. Breed characteristics, food nutrients, an explanation of the balanced ration and the Babcock test, will be the work of this course.

Animal Husbandry 1a. Swine, fall term. History of the leading breeds, types, characteristics, adaptability, production of pure bred

and grade herds, market classes and grades, feeding, housing, care, common diseases, marketing, market reports, and judging, will constitute the work.

Animal Husbandry 4. Poultry, spring term. Basis and beginning the business, principles and practices of breeders, incubation, brooding, growing chicks, feeds and feeding, parasites and diseases, housing and fencing, marketing, records, accounts, advertising, and general methods of management will be the work of this term.

Animal Husbandry 4a. Poultry, fall term. This is a continuation for six weeks of Animal Husbandry 4. This course will take up the selection of the winter layers, studying pigmentation, the molt at different stages, early and late molters, culling the pullets, and general classification.

Animal Husbandry 3. Horses, winter term. This course will include a study of the historic development, various types and breeds, the development of the leading breeds, adaptability, judging, market classes and grades, feeds and feeding, and the general care and management.

Animal Husbandry 2a. Beef Cattle, spring term. The work in beef cattle includes the general problem of fattening cattle for market, relations of cattle feeding to soil improvement, business phases of feeding, production and feeding of baby beef, market classes and grades, general equipment, diseases, breeding beef cattle, and the elementary principles of cattle feeding and breeding.

Animal Husbandry 2. Dairy Cattle, fall term. The dairy cow as a food producer, characteristics, types, breeds, native homes, historic development, adaption to climatic conditions, judging, selection, breeding for production, and balanced rations, will constitute the larger part of this term's work.

Animal Husbandry 2b. Winter term. For six weeks a study will be made of Southern Illinois conditions and the possibilities of the dairy industry, climatic conditions, feed production, cost of housing, market conditions, and the relation to a more permanent fertility.

Animal Husbandry 1b. Sheep, winter term. This course of six weeks will follow Animal Husbandry 2b, and completing the work of the winter term. A study of the origin of sheep husbandry, adaptability of sheep to Southern Illinois, feeds, cost of housing, and general care and management, will be the work.

Animal Husbandry 1. Sheep, spring term. The work will be on mutton and wool breeds, types, characteristics, adaptability, market classes and grades of sheep and wool, establishing the grade and pure bred flocks, shepherding and judging.

Animal Husbandry 5. Feeds and Feeding, fall term. This course includes the more elementary and fundamental principles of the relation of plant and animal life, chemical elements of nutrition,

compounds of animal nutrition, composition of the animal's body, digestion of food, conditions influencing digestion and the laws of nutrition. The analysis of feeds, chemical feeding stuffs, together with their relative value as based upon a maintenance ration as applied to animals of various ages either at rest or doing light work, will be studied. Starting feeding trials on the State Farm and a careful study of the balanced ration for milk and meat productions with the various animals will be carefully worked out.

Animal Husbandry 5a. Feeds and feeding, winter term. For six weeks a study will be made of the late feeding experiments carried on by the different Universities with various breeds of livestock. Observation of the feeding trials carried out on the State Farm will also be studied.

Animal Husbandry 6a. Principles of Breeding, winter term. The first six weeks of the course will be devoted to a study of heredity, the cell, the cell theory, fertilization and the determiners of heredity.

Animal Husbandry 6. Principles of Breeding, spring term. The work embodies variation, mutation, inheritance of acquired characters the pure line, segregation and dominance, reversion, blending inheritance, mendelian factors, theory of sex determination, prepotency, influence of environment, methods of animal breeding, and the factors involved in conducting breeding experiments.

Agronomy 13a. Elementary Soils, winter term. The last six weeks of the winter term will be devoted to the physical properties of soils, type soils, size of soil particles, pore space, internal surface area, water holding power, and air circulation.

Agronomy 13a. Elementary Soils, spring term. This course will include the ten essential elements of plant food, sources of the different plant foods, abundance in water, air and soil, limiting plant foods, organic matter and legumes; crop rotation and the replacement of foods taken out by plants or crops, the purchase of limestone and rock phosphate, and the fundamental principles of a permanent fertility.

Agronomy 1. Farm Crops, fall term. This course includes a study of the fundamental principles of the Illinois system of soil fertility, the soil map of Illinois, the various glaciations, relative fertility value of each, various crop requirements, crop residues, limestone and organic matter.

Agronomy 2. Farm Crops, winter term. The work begins with a study of the different legumes, and includes the various cereal crops, corn selection and judging, grading of and the identification of the various farm seeds, preparation of the seed bed, physical and chemical results, and the results of soil fertility experiments.

Agronomy 3. Farm Crops, spring term. This term's work will be a more intensive study of the results of limestone, rock phos-

phate and organic matter as related to systems of grain and live-stock farming, rotations best adapted to each system, the production of complete commercial fertilizers and their value as compared with limestone, rock phosphate and organic matter, and the various factors involved in the Illinois System of soil fertility.

Horticulture 5. Orcharding, winter term. The work of this course will consist of the elementary problems which arise in the care and management of a young orchard. The nature of the work is indicated by the following topics: Selecting the orchard site, choice of varieties, planting, air and water drainage, cultivation, sprays and spraying, harvesting and marketing.

Horticulture 5a. Orcharding, spring term. The last six weeks of the course will be spent in the study of insect pests, and the fertility problems. Field trips to the large commercial orchards of Southern Illinois will be made.

For advanced students of Agriculture, the following subjects may be of interest as elective work after graduation.

Animal Husbandry 7—Dairying. The aim of the course in dairying is to study conditions as they exist in Southern Illinois and to make the work as practical as possible. Students will have an opportunity to study and work out the general problems of milk production, feeds and feeding, secretion, composition and testing, ferments and fermentations and their control, marketing milk, separators, ripening and churning of cream, finishing and marketing butter, varieties of cheese, general by-products of the dairy, statistics and economics of the dairy industry. A well equipped milk house will be used for laboratory work.

Animal Husbandry 8—Stock Judging. Relation of structure to animal judging, form, function, capacity, use of the score card, comparative judging, identification of market classes and grades of the various classes of live stock will be the work of this course.

Animal Husbandry 20—Animal Diseases. The object of this course is to give the students a general survey of the preventive measures, and simple methods to be employed until a veterinarian may be secured. The general diseases, teeth, a few surgical diseases, parasitic and infectious diseases will be studied.

Agronomy 4—Soil Physics. The work in Soil Physics will be a study of matter and force, nature, origin and waste soils, chemical and mineral nature of soils, soluble salts with the physical effects, typical nature of soils, soil moisture, amounts available and required by plants.

Agronomy 5—Soil Physics. This term takes up the physics of plant breathing and root action, movements of soil water—gravitational, capillary and thermal—modes of controlling soil moisture, relation of air to soil, soil temperature with influencing conditions, objects, methods and implements of tillage, principles of farm drainage with practice in laying out drains.

Agronomy 8—Farm Management. Farm Management is a study of the business principles in farming, or the science of organization and management of a farm enterprise for the purpose of securing the greatest continuous profit. This course is planned with the above purpose and includes a study of such topics as the characteristics desirable for a farmer, cost of living on a farm, types of farming, maintaining the fertility, livestock problems, size of farms, capital, methods of renting land, farm labor and equipment, marketing products, records and accounts, choice of a region and buying a farm.

Agronomy 11—Farm Mechanics. The subject of Farm Mechanics is intended to bring the student into a fair conception of some of the simple things surrounding farm life. A few principles of architecture such as strength of materials, warmth, lighting and ventilation, principles of construction, etc., will be studied before taking up the elements of Farm Mechanics embracing the principles of draft, construction and maintenance of country roads, farm motors and farm machinery.

Agronomy 6—Soil Fertility. Agronomy 6 and 7 in advanced soil fertility require two years of Chemistry. These courses include a more intensive and extensive study of the fundamental facts and principals of soil fertility, elements and their compounds, plant food and growth, soil formation, classification and composition, soil survey and analysis by the United States Bureau of Soils, crop requirements for nitrogen, phosphorous, potassium and calcium, rotation systems for grain and live stock farming, and uses of phosphorous in various forms.

Agronomy 7—Soil Fertility. The work of this term includes a study of the soil investigations by culture experiments of the Rothamsted field and of the leading Universities of the United States and the Canadian field, various fertility factors, manufactured and commercial fertilizers, critical periods in plant life, farm manures, analyzing and testing soils, factors in crop production, and systems of crop rotations as related to permanent agriculture and successful farming.

Agronomy 15.—Principles of Agricultural Economics. This course will take up the factors of production, principles of farm organization, forces and conditions which determine prices of Agricultural products, rents, means of acquiring land, tenancy and land ownership.

HOUSEHOLD ARTS.

MISS JONES

MISS WOODY

Household Arts 1A—Needlework. This course embraces the making of articles in which design in construction and stitchery is the underlying principles. Winter term. Textiles: The work in textiles covers the study of cotton, silk, and linen.

Household Arts 2—Garment Making. This is a course in garment making embracing both hand and machine work. Stress is laid on the suitability of material and trimming and on economical purchasing. The work involves the use and alteration of commercial patterns, some drafting, and the various methods of trimming. Textiles: The work covers the history of the industry and the study of wool. Woolman and McGowan's "Textiles." Fall and Spring Terms.

Household Arts 3—Garment Making. The work consists in the making of two summer dresses, a study of materials and color combinations in dress, some drafting of patterns and the elaboration of plain patterns. Textiles: Clothing is considered from the economic and social standpoints. Spring Term.

Household Arts 14—Dressmaking. This course embraces dress-making in wool and silk. Some time is given to the History of Costume. Prerequisite Household Arts 3.

Household Arts 4—Elementary Course. This is a short course on the home for second year students. It includes some clothing, food, home management, and health problems.

Household Arts 5, 6, 7—Foods and Cookery. These courses divided into term units are for the Junior College group of students. Food and cookery problems throughout the year, designed to acquaint the student with the fundamental processes of cookery, with food composition and comparative economic value, and with attractive and economical ways of serving food. Food production, marketing and cost accounting emphasized. Fall, Winter, and Spring Terms. Text, Food Products—Sherman.

Household Arts 8—Food Preservation. A continuation of food problems with particular emphasis on canning and other methods of preservation. Food Values: The second half quantitative food values in connection with the planning and service of home meals and the school lunch. Fall Term. Text, Laboratory Manual of Dietetics—Rose.

Household Arts 9—Organization in Household Arts. A course in the consideration of the problems involved in the teaching of household Arts. Planning courses of study, lessons, and school equipment. Fall terms. Text, Teaching of Home Economics—Cooley-Mitchell.

Household Arts 11—Dietetics and Nutrition. In this course the principles of nutrition and cookery are particularly emphasized as applied to the diet. Problems of specific nature for varying conditions of age, sex, occupation, and income. Winter Term. Texts, Feeding the Family—Rose. Chemistry of Food and Nutrition—Sherman.

Household Arts 12—Home Planning. A short course in the planning and furnishing of the simple home with standards of good taste at low cost.

Home Economics. A study of labor saving devices with the problems of managing the income and the work of the home. Open to Midspring students. Texts, *The Business of the Home*—Taber. *Housewifery*—Baldersten.

MANUAL ARTS.

LOUIS C. PETERSEN

The department is equipped with tools and machinery suitable for carrying on construction work in woods and metals according to modern shop practice. This affords students an opportunity (1) to develop skill in the use of tools (2) to acquire knowledge of industrial methods (3) to obtain special training for teaching the manual arts.

1. *Elementary Construction.* Cord knotting and braiding, paper-pattern cutting and cardboard construction, weaving and basketry. Working out projects suitable for the lower grades. Study of industries.

2. *Elementary Woodwork.* Care and use of simple tools, problems in light wood construction, study of woods, simple wood finishes.

3. *Joinery.* Care and use of tools. Construction from common stock. Study of working drawing, lumbering, preserving and finishing of woods.

4. *Cabinet Making.* Practice in furniture construction and finishing as employed by cabinet-makers. Carving, veneering, inlaying, scraping, filling and polishing. Study of furniture design and manufacture.

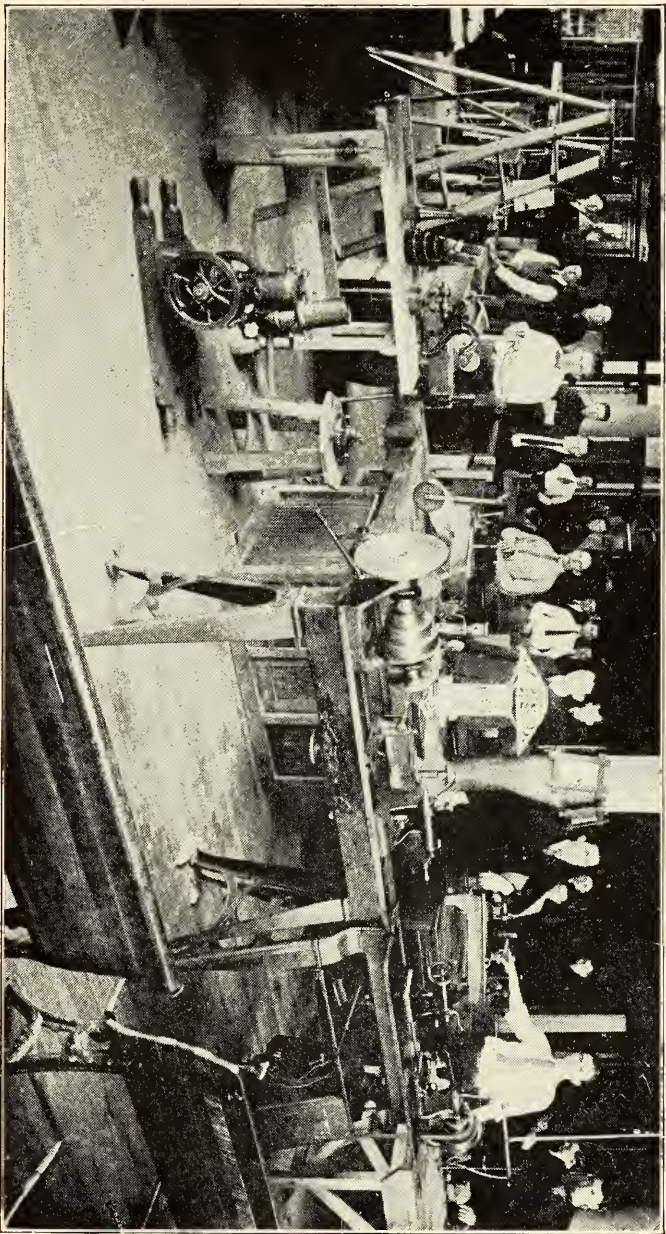
5. *Wood Turning.* Care and operation of power machinery. Study of the use of turning tools for the different cuts. Practice pieces and application on useful objects. Center, faceplate and chuck-work.

6. *Pattern Making.* Study of draft, shrinkage and finish, coring, split and loose piece patterns and foundry methods. Practice in molding for simple castings.

7. *Forge Work.* The student learns the management of the fire and the grades of heat, the use of tools and appliances, the different kinds of blows and forging operations, such as drawing, bending, upsetting, forming, straightening, twisting, welding, and tempering. Exercises involving these various steps are worked out. Properties of metal are studied.

8. *Art Metal Work.* This work includes the making of angles, forming curves, binding, punching, riveting, filing, sawing, drilling, beating, annealing, soldering, etching and coloring by heat and chemicals. Problems incorporating these operations are worked out.

9 and 10. *Machine Shop Practice.* The student gains experience by doing practical work at the vise, the drill press, the lathe and the planer. He makes an analytical study of the shape and function of



MANUAL TRAINING CLASS

details of tools and machines, properties of metals, cutting tools and speeds. Projects made by students including jackscrews, vises, adjustable drawing stands, grinding machines, 10-inch foot power lathe, gasoline engine and 14-inch patternmakers' lathe.

11, 12 and 13. *Mechanical Drawing.* The work begins in the fall and continues thru the year. It includes the use of instruments, applied geometry, lettering, orthographic projection, developed surfaces and intersections, pictorial representation, technical sketching, architectural drawing, machine drawing, tracing and blueprinting. strength of material, and specifications.

17. *Constructive Design.* A detailed study is made of the principles governing contour outline, spaces and masses as related to the proportions of furniture, machinery, and buildings. Projects are designed subject to the requirements of adaptability, strength, and beauty for the purpose intended.

18. *Instrumental Perspective.* This course treats of the location on the picture planes of the perspective of points, lines, surfaces and solids. Application is made in drawings of houses and parts of machinery.

COMMERCIAL.

Bookkeeping, Banking, Business Arithmetic, Penmanship, Commercial Law, Stenography and Typewriting.

T. L. BRYANT.

ALBERT HUNT.

EDWARD V. MILES, JR.

Equipment. The Commercial Department is equipped with a bank, wholesale room and the latest improved commercial desks.

The latest model of Burroughs Adding and Calculating Machine has been added, and students are given the opportunity to become familiar with the operation and use of this very important labor saving device in the work of accounting.

A penmanship cabinet, providing a place for each student to file his papers, has been added.

The typewriting room is equipped with modern desks, and the latest models of typewriting machines. The Underwood, L. C. Smith, Royal, Remington and Monarch Machines are now in use in this department.

A Neostyle duplicating machine and a Globe Wernicke cabinet have also been added to the typewriting department.

Com'l 1.—Penmanship. This course presents the study of penmanship in the latest methods of developing the subject. All of the work both in movement drills and in letter and word writing are studied in tempo.

The rhythm is first developed by the use of the metronome and by

counting. Later in the work the Victrola is brought into use to perfect the mastery of free muscular movement.

Drills on the straight line and the ovals, direct and indirect, constitute a part of each recitation.

The pedagogy of the subject as presented in the different compendiums of penmanship is carefully worked out and studied in class. Comparative values of different movements are presented, also the rise and fall of different systems.

A study of the plan as outlined in the State Course of Study is required of all taking this work.

Towards the close of each term opportunity will be given to all who desire to write for a Palmer's Teachers' Certificate.

To possess a Palmer's Teachers' Certificate ranks the holder as fully equipped, not only as a master of the art of business writing, but also prepared to teach this subject in the most modern and up-to-date method.

Com'l 3.—Commercial Arithmetic 1. Short methods in dealing with the fundamentals. Aliquot parts of 100. A mastery of the 45 combinations. Tables of denominate numbers. Fractions. Formulas used in percentage and their applications. Formulas used in mensuration. Solving and analysis of problems by mental processes.

Mensuration. Lumber. Building. Plastering. Papering. Carpeting. Painting. Land measure. Base line. Principal meridian. Township section and its divisions. Distance. Surfaces. Solids. Capacity. Ratio and Proportion. Longitude and Time.

Com'l 4.—Commercial Arithmetic 2. A mastery of single column addition. Some time will be given to double column addition. Short cuts in dealing with the fundamentals. The single equation method of stating and solving problems and checking results. Arithmetical problems in business.

Denominate numbers. Bills. Statements. Accounts. Sales. Shipments. Cash account. Bank account. Closing and ruling ledger accounts. Daily balances. Percentage. Profit and loss. Interest. Bank discount. Trade discount. Brokerage. Commission. Premium. Stocks. Bonds. Insurance. Taxes. Negotiable paper.

Com'l 5.—Advanced Accounting. Equation of Accounts. Cash Balance. Partnership. Trading Account. Profit and Loss. Inventories. Financial Statement. Present Worth. Balance Sheet.

Building and Loan Associations. Terminating. Serial. Permanent. Earnings. Distribution of Profits. Annual Reports.

Com'l 7.—Bookkeeping. This course in introductory bookkeeping and is planned for those who have never studied the subject. The work is taught on the laboratory plan. The double entry system is introduced in the beginning and all the laws governing the debit and credit of business transactions are fully explained and mastered. The journal, day book, cash book, sales book, purchase book and the auxiliary books are introduced and their use in accounting fully

demonstrated. A complete line of business transactions are placed in the books of original entry, posted to the ledger, trial balance taken, inventories entered, and accounts closed. Loss and gain account and financial statement are worked out, and the entire ledger summarized in the balance sheet. The Twentieth Century Test is employed in this course.

Com'l 8.—Actual Business. This course in bookkeeping constitutes the actual business practice. A bank and a wholesale room have been installed which gives special opportunity to learn the banking and wholesale business, as well as the retail business. In the retail business each student becomes a proprietor. He is given a cash capital in college currency. The work in detail is as follows: Selects a place of business. Leases a building. Opens an account with the bank. Buys merchandise from the wholesale house. Trades with fellow students. Writes checks, notes, drafts, and other business papers. Buys and sells for cash on account, note, draft, and in combination. Writes trades in books of original entry, posts to the ledger, making daily trial balances and cash reports. After four weeks trading ledger is closed and business opened as a partnership. More advanced and new lines of trading are introduced. More skill and greater ability required. After four more weeks of trading the books are again closed and opened as a corporation. The work in trading is continued for two more weeks, when a final closing is made.

Com'l 9.—Bookkeeping 3. Corporation accounting is offered in this course. It takes up the changing of books from single proprietorship of partnership to a corporation. In this work the latest systems of accounting are presented. Commercial 7, 8, and 9 require two hours each, the first is used for discussion, and the second for practice under supervision. The Twentieth Century is the text used.

Com'l 10.—Banking 4. This course deals primarily with Bank Accounting. Actual practice in handling bank bookkeeping is offered in the actual business practice. The latest improved systems of accounting as employed by the best city banks are taught. A working knowledge of the following books is required for credit in this course: Depositor's Ledger, Discount Register, Correspondent's Register, Collection Register, Bond Register, Certificate of Deposit Register, Draft Register, Teller's Cash Register, Collection and Discount Tickler, Daily Statement, Certified Check Register, Journal.

The history and organizations of our banking system. Private Banks. State Banks. Trust and Savings Banks. National Banks. The Reserve Banks created by the recent banking laws. The Clearing House. The bank as an economical institution in a community.

Com'l 12.—Auditing 6. Object, Term, Kinds, Duties, Working Papers, Order of Procedure, Method, Detection of Errors, Proving Cash Balance, Audit of General Cash Book, Petty Cash Books, Sales Book, Purchase Book, Journal, Return Books and Voucher Register, Adjustment Entries, Preliminary Trial Balance, Profit and Loss Statement, Financial Statement, Conclusion, Balance Sheet, Auditor's

Report. Sets worked out by students in former courses will be used in giving practical experience in this course.

Commercial Law.

MR. MILES.

Com'l 13.—Commercial Law 1. The aim of this course is to give a comprehensive training in the law pertaining to business. In the text the fundamental and governing principles of law are stated: differences in fundamental principles by dissenting authorities are referred to. Leading illustrative cases are given.

Contracts, Sales, Negotiable Instruments, Agency, and Bankruptcy are among the topics studied.

Com'l 14.—Commercial Law 2. This course is a continuation of Com'l 13, covering Bailments, Partnership, Corporations, Insurance, and Property.

Com'l 15.—Accounting. (Farm.) This work will take up those problems with which the farmer has to deal, both as to the matter of accurate and rapid calculation of cost and value, and the best method of making a record of the same.

Business forms, as notes, checks, drafts, bills of sale, leases, deeds, mortgages, wills, and other business papers that will be thoroughly worked out.

The subject of contract will be developed as applied to the needs of rural life.

Shorthand and Typewriting.

Com'l 17.—Shorthand. The principles of the system as found in the first eight lessons of the Gregg Manual form the basis of study. These principles include a study of phonetics and the characters to represent these sounds; the rules for formation of words; the use of word signs; the phrasing devices used for speed and legibility; writing from dictation, and reading from notes and printed plates.

Texts: Gregg Shorthand Manual; Gregg Speed Studies; Graded Readings in Gregg Shorthand.

Com'l 18.—Shorthand. The work started in Course 1 is continued. The Gregg Manual is completed and a theory test given. This work includes abbreviation of long outlines; prefix and suffix forms, and more advanced phrasing. Same texts as above.

Com'l 19.—Shorthand 2. Advanced dictation to attain speed and enlarge the vocabulary. Rapid, continuous sight reading and typewritten transcriptions from plates and notes. Special work in secretarial practice, using actual instructions and model stationery. Many phases of the business world are touched upon and the matter covers the most important lines of business, such as railroad, telephone, mining, insurance and others. A note-taking speed of 100 words per minute and

a transcription speed of 40 words per minute are expected before completion. Method work if asked for.

Texts: Gregg Speed Studies; Advanced Dictation and Secretarial Training.

Com'l 23.—Typewriting 1. A study of the parts of the machine and their uses; care and cleaning of the machine. The learning of the keyboard by touch system and a series of drills fixing the position of each character. Rules of punctuation, addressing envelopes and devising decorative pages. The study of letter arrangement from type forms. Frequent drills in rhythm and speed are a part of the program.

Text: Typewriting by Touch Method.

Com'l 23.—Typewriting 2. A continuation of Course 1. Further study of the business letter, with exercises requiring originality. Tabulating, making stencils, correcting rough draft, making carbon copies, and copying legal forms are phases taken up. Speed receives greater attention and the student is encouraged to earn one of the 40-word certificates issued by the typewriter companies.

Com'l 25.—Typewriting 3. Open to those who have a speed of 35 words per minute. This term is devoted to the development of speed and accuracy in typing. Daily work is given so that the student may become master of his machine. The regular speed tests are given each month and certificates awarded as earned. A speed of sixty words per minute is necessary for completion. In addition to the work in typing a thorough course in filing covering the theoretical basis and the practical use of filing devices.

Texts: Typewriting Speed Studies; Modern Filing.

THE TRAINING SCHOOL.

The Training School is organized into two units, the elementary school, consisting of grades one to six, inclusive, and the secondary school, including the Junior High School, grades seven to nine, inclusive. These groups of pupils furnish not only an opportunity for practice teaching, but an opportunity for observation in theory and practice of teaching for the various classes doing Normal School work.

Normal School students are admitted to *Practice One* in their junior year. During the first half of this term an effort is made to fit the student to take up the work of teaching a definite class and a definite subject without too great a loss to the class, and with a minimum of loss to himself. Brief studies are made to discover the practical values to the teacher of a knowledge of the aim in education, the function of the school, the function of the different lines and units of work, the cycles of child development, and of some of the elementary school practices—the problem method, the project method, and the social method. The work consists of library reading, observation, and round table discussion.

The second half of the term is devoted to the organization of lesson

units into plans, round table discussions, and observation of lessons by critics and efficient practice teachers.

Practice Two and *Three* are taken in the senior year by those who have had *Practice One*. The work consists of plan writing and daily teaching in a chosen subject and in one grade.

Neither *Practice Two* nor *Practice Three* can be taken by a student *who has any other work at the eighth hour*, as this is the period for meetings and for consultation.

Two units of practice teaching are offered in the degree course, one of which is required. Teaching in this course should be taken in the student's major subject. The subject matter in this course will be under the supervision of the special department, while the professional aspect will be supervised by the Superintendent of the Training School.

It is advisable for a student teacher to do work in each of the several departments of the Training School, but opportunity will be given to specialize in any one department. The work in the Junior High School will be limited to those students of maturity, experience and efficiency who expect to do work in our best secondary schools.

While there will be a general uniformity in plan writing, yet each critic teacher will use his own individuality in working out the details. Consultation periods, and special meetings will be worked out independently by each critic teacher.

The first work in the Training School (except in the rural training schools) must be *Practice One*. After this, *one* unit of credit may be earned in any department under the supervision of the head of the department. The other practice credit must be earned under the supervision of a regular critic.

The larger supervision of the work of the Training School will require general meetings of all critic and student teachers. This work will be in charge of the superintendent. At such meetings a discussion will be made of the particular course of study—its origin in life, its unification, its lines of work, their function and unification in the course, the adaptation of the course to the child at different levels of his growth, etc. Special or division meetings will be held, at which time only those teachers immediately concerned will attend. At these meetings the details of work will be considered.

The equipment of the training school is such as to offer superior opportunities for the training of teachers. Through co-operation with the departments of Domestic Economy, Physical Education, Manual Training, Music and Art, we are enabled to offer typical programs of work in all of the newer subjects. A school garden, a textile room equipped with a large loom, and a large number of exhibits contributed by many manufacturing companies furnish abundant material for the interpretation and study of industries.

Three units of practice work in the Training School are required for certification by the institution.

LIBRARY SCIENCE.

The Library. The Wheeler Library possesses a working library of nearly 33,000 books and 2,000 pamphlets. Both books and pamphlets are classified according to the Dewey decimal classification. The dictionary card catalogue has three entries (author, title, and subject) for every book and many books have analytical subject headings in addition. The books have been carefully selected with reference to the needs of the various departments. They comprise standard works in literature, travel, history, science, philosophy, pedagogy and art, and general works of reference, including dictionaries, encyclopedias, year books, atlases and books of quotations. All periodical literature, which is of permanent value, is bound and made accessible by Poole's index and the Reader's guide. Nearly one hundred and fifty of the best current periodicals are received in the library, as well as many county newspapers. The library contains much bibliographical material on children's literature and many beautifully illustrated books for children. Numerous government reports are received and catalogued.

The library is open daily from eight to four-thirty and on Saturday mornings.

General Course in Library Methods. The modern curriculum demands that, for successful school work, the library must be used by teachers and pupils. The teacher of today must know how to use a library intelligently, and must be able to direct the children's reading.

An elementary course in library science for Normal School students and teachers who may have charge of small school libraries in rural communities and small towns is offered the Summer Term.

The aim of the work is not to train librarians, but to acquaint teachers with library indexes to prepare them for selecting books for supplementary work, for directing the children's reading, and making the school library valuable to pupils.

PERIODICAL LIST FOR 1921-22.

The following magazines are received in the Wheeler Library:

- | | |
|-----------------------------------------------------------------|---------------------------------------------|
| Advocate of Peace (Gift). | Contemporary Review. |
| Agricultural Index. | Country Life in America. |
| American Boy. | Cumulative Book Index. |
| American Builder. | Current Events. |
| American Cookery. | Dial. |
| American Forestry. | Dearborn Independent (gift). |
| American Historical Review. | Drama. |
| American Iron and Steel Institute Bulletin (Gift). | Edinburg Review. |
| American Journal of Psychology. | Education. |
| American Journal of Sociology. | Educational Press Bulletin (Gift). |
| A. L. A. Book List. | Educational Administration and Supervision. |
| American Machinist. | Educational Review. |
| American Magazine. | Elementary School Journal. |
| American Magazine of Art. | Elite. |
| American Mathematical Monthly. | English Journal. |
| American Penman. | Forecast. |
| American Physical Education Review. | Fortnightly Review. |
| Annales, Les. | Forum. |
| Annals of the American Academy of Political and Social Science. | Garden Magazine. |
| Art and Archaeology. | Geographical Review. |
| Arts and Decoration. | Gleanings in Bee Culture. |
| Association Men. | Good Housekeeping. |
| Association Monthly. | Gospel Trumpet (Gift). |
| Atlantic Monthly. | Gregg Writer. |
| Bird Lore. | Harper's Monthly. |
| Blackwood's Magazine. | House Beautiful. |
| Balance Sheet (Gift). | Illinois Teacher (Gift). |
| Boletin de la Union Pan-Americana. | Illustrated Review. |
| Bookman. | Illustrated World. |
| Book Review Digest. | Independent. |
| Breeders' Gazette. | Institution Quarterly (Gift). |
| Bulletin of the Chicago Public Library. | Inter-America. |
| Bulletin of the New York Public Library. | International Studio. |
| Bulletin of the Pan-American Union (Gift). | Jacob's Orchestral Monthly. |
| Business Education. | Johns Hopkins University Studies. |
| Century. | Journal of Accountancy. |
| Chemical Abstracts. | Journal of Agricultural Research (Gift). |
| Classical Journal. | Journal of Education. |
| | Journal of Educational Research (Gift). |
| | Journal of Geography. |

- Journal of Educational Psychology.
 Journal of Home Economics.
 Journal of the Illinois State Historical Society (Gift).
 Journal of the National Education Association (Gift).
 Junior High School Clearing House.
 Kindergarten and First Grade.
 Ladies' Home Journal.
 Library Journal.
 Literary Digest.
 Little Folks.
 Living Age.
 Living Tissue.
 London Times (weekly edition).
 Manual Training Magazine.
 Mentor.
 Mind and Body.
 Missionary Review.
 Musical Courier.
 Musical Quarterly.
 National Geographic Magazine.
 Nature Study Review.
 Nineteenth Century.
 Normal Instructor and Primary Plans.
 North American Review.
 Open Road (Gift).
 Outing
 Outlook
 Overland.
 Palmer Penmanship Pointers (Gift).
 Playground.
 Popular Astronomy.
 Popular Mechanics.
 Popular Science.
 Primary Education.
 Printing Art.
 Psychological Bulletin.
 Psychological Review.
 Public Libraries.
 Publishers' Weekly.
 Purdue Agriculturist.
 Quarterly Review.
 Readers' Guide to Periodical Literature.
 Readers' Guide to Periodical Literature Supplement.
 Remington Notes (Gift).
 Review of Reviews.
 Revista de la Facultad de Letras y Ciencias (Gift).
 Saturday Evening Post.
 School and Home Education.
 School and Society.
 School Arts Magazine.
 School Life (Gift).
 School News.
 School Review.
 School Science and Mathematics.
 Science.
 Scientific American.
 Scientific Monthly.
 Scribner's Magazine.
 Teachers' College Record.
 Teaching (Gift).
 Vocational Summary.
 Vogue.
 Western Teacher.
 Wisconsin Library Bulletin.
 Woman's Home Companion.
 World's Work.
 Yale Review.
 Youth's Companion.

Weekly Newspapers.

- Enfield Express.
 Herald Enterprise.
 Herrin News.
 Highland Journal.
 Jonesboro Gazette.
 Mount Vernon Register.
 Salem Herald Enterprise.
 Wayne County Record.

Daily Newspaper.

- St. Louis Globe-Democrat.

SUMMER TERM—1922.

	English					Languages		Art	
	11	24		22	2	Aud.	13	19	18
	Bowyer	Trovillion	Cox	Hickson	Mitchell	Baldwin	Pierce	Williams	Burket
1	Degree Eng.	Rev. Gram.	Latin I	French I	Pict. Study	Bk. Bldg.
2	Adv. Gram.	Dramatic Art	Comp. I'	D Lit.	Rom. Life	Spanish I	Bl. Bd. Draw.*
3	Rev. Gram.	Meth. Eng.	B Read.	Meth. Lat.	Hist. Art
4	C Gram.	Degree Eng.	Rev. Gram.	Latin I	French I	Pict. Study	Clay Model.
5	Dramatic Art	Comp. I	D Lit.	C Gram.	Rom. Life	Spanish I
6	Rev. Gram.	Meth. Eng.	Meth. Lat.

* Mid-Spring pupils may enter this class. ~ ** Class starts at Mid-Spring.

SUMMER TERM—1922—Continued.

	Mathematics			History			Geography		Music
	21	23		15	17		14		
	Felts	Warren	Gibbons	Smith	Lentz	Bell	Colyer	Rue	Aud.
1	Col. Alg.	B Alg.			Rev. Hist.		Meth. Geog.		
2	Meth. Arith.	B Geom.	C Arith.	Degree Hist.	Gen. Hist.	Eng. Hist.	Geol. or Physiog.	Rev. Geog.	
3			D Alg.	Ill. Hist.				B Geog.	El. Mus.*
4	Col. Alg.	B. Alg.		Meth. Hist.	Civics				Music Meth.
5	Meth. Arith.	B Geom.	B Arith.	Degree Hist.	Gen. Hist.	Eng. Hist.	Geol. or Physiog.	Rev. Geog.	El. Mus.
6			D Alg.					B Geog.	

SUMMER TERM—1922—Continued.

	Education		Training School	Agriculture	Chemistry	Physics			Biology	
	12	12				33	33			
	Wham	Brown	Furr	Muckelroy	Browne	Boomer	Parkinson	Bailey	Steagall	Caldwell
1	Psychol.		Practice I.		Chem. I		D Physics		Ornithology & Nature Study	
2	Hist. of Ed.		Practice 1. Obs. Gr. 1	Dairying	Chem. I	B. Phys. (2)		El. Biology	Zoology, Adv.	
3		Sch. Mgt.	Obs. Gr. 2		Adv. Chem.			Botany, El.	Zoology, Adv.	
4	Psychol.		Obs. Gr. 3-4		Adv. Chem.	C Physics (2)	Astronomy	Botany, El.		
5	Hist. of Ed.			Dairying		College Phys.		Botany, Adv.	Zoology, El.	Physiology
6		Sch. Mgt.				College Phys.		Botany, Adv.	Zoology, El.	Physiology

SUMMER TERM—1922—Concluded.

	Household Arts		Manual Training	Commercial	Physical Training	
	2	3	32	26	Gym.	Gym.
	Jones	Woody	Petersen	Miles	Hunt	Newsom
1		Household Art I			Type I	
2	Home Economics (2)	Household Art I		Com. Arith.*	Rev. Shorthand	
3	Household Arts 5, 6 or 7	Household Art II	Mech. Dr. (2)	Com. Law		Phys. Tr. 12
4	Household Arts 5, 6 or 7	Household Art III	El Const (2)	Method Pen	Type. 1	Phys. Tr. 11
5	Household Arts 8		Bench Work	Com. Arith.	Rev. Shorthand	Phys. Tr. 12
6	Household Arts 8		Bench Work	Com. Law		

MID-SPRING AND SUMMER TERMS.

The following pages contain the syllabi of the various courses offered for the mid-spring term and summer session. Other classes will be organized if there is a sufficient demand to warrant us in doing so.

To secure rooms in Anthony Hall, write to the Registrar; to secure rooms and board in private boarding houses, write to Miss Mary M. Steagall, chairman faculty committee on boarding places. For catalogue, bulletins, or other information, address the President, H. W. Shryock, Carbondale Illinois.

Summer Session, 1922, opens Wednesday, June 21; closes Friday, July 28.

ENGLISH.

H. W. SHRYOCK.

EMMA L. BOWYER.

MAE TROVILLION.

ELIZABETH HICKSON.

ELIZBETH COX.

English 8. (Dramatic Art). Text: Cumnock's Choice Readings. In addition to the regular course in Elocution some time will be spent in the study and practical work of coaching plays. Whole credit.

English 6. (Method in English.) One class will be organized at the beginning of the mid-spring term and continue during the summer term, meeting once a day during the twelve weeks, and another will begin at the beginning of the summer term and will meet twice a day for six weeks. Whole credit will be given for the work.

English Grammar 2. (Rev. Gram.) This course will follow the outline of the seventh and eighth years' work in the State Course of Study. One class will be organized at the beginning of the mid-spring term and another at the beginning of the summer term. Whole credit or half credit.

English Grammar 1. (C). A class will be organized at the beginning of the summer term, to meet twice a day for six weeks. Whole credit.

English 4. (Second year composition). A study of paragraphing, syntax and punctuation, with a thorough study of the three elements of composition—unity, coherence and emphasis. Practical work in the writing of compositions. The class studies of Charles Dickens' Tale of Two Cities are used as the basis of some composition work. Whole credit.

Advanced Grammar. Summer term. Full Credit.

English 1. Summer term. Two recitations a day. Whole credit.

D. Lit. Summer term. Two recitations a day. Whole credit.

Degree English. Summer term. The Short Story. Text: Albright's Short Story. Two recitations a day. Whole credit.

FRENCH AND SPANISH.

J. M. PIERCE.

Mid-Spring Term.

Students who are prepared to do so may enter any class in French or Spanish in the middle of the spring term.

Summer Term.

French. Texts: Méras: Le Premier Livre. Roux: Elementary French Reader.

Spanish. Texts: De Vitis: Spanish Grammar. Bergé-Soler and Hatheway: Elementary Spanish-American Reader.

LATIN.**Summer Term.**

HELEN A. BALDWIN.

A full credit, two daily recitations, is offered in beginning Latin.

A half credit is given in Methods of Latin (Caesar), which is recommended for prospective teachers.

A half credit in Roman history is given for the course in Roman private life, which is valuable for teachers and open only to those having at least three years of Latin.

A half credit in the senior college work is offered. The reading will be the De Senectute of Cicero, or an equivalent.

HISTORY AND CIVICS.**Mid-Spring Term.**

GEORGE W. SMITH.

E. G. LENTZ.

A class will be organized in Method History; recites daily, half credit. Students may enter regular classes in B History, Civics, and Illinois History, and make half credits.

Summer Session.

GEORGE W. SMITH.

E. G. LENTZ.

Classes will be offered in Illinois History, Civics, English History, General History, and Review History; recite twice daily, full credits. The Review History will be given with the State examination in mind. If there are sufficient calls, a class will be organized in Degree History.

ART.

GLADYS P. WILLIAMS.

GRACE L. BURKET.

Summer Term.

(*Art 3*). Blackboard sketching is offered to meet the demand that the teacher shall be able to draw on the blackboard rapidly and clearly for the purposes of illustration. Practice will be given in drawing from objects, from memory and from imagination.

Mid-Spring and Summer Terms.

Bookbinding. Bookbinding is offered to meet the demand for industrial art. Booklets suitable for grade work will be made, also some problems in sewing books leading up to the binding of magazines.

Clay Modeling. This will include the making of type forms and objects based on them; making of animal forms, tiles and hand-built pottery.

Elementary Color. Most of the time will be taken up with the theory of color and color harmonies. Practical application of these to home decoration and dress.

Blackboard Drawing. This will include practice in drawing rapidly and clearly such objects as will be found necessary in illustrating the work of the lower grades.

History of Art for Students to complete the subject commenced in the Mid-Spring Term.

(*Art 13*). Picture study. Composition and the principles of art will be studied in their relation to pictures. The subject of how to judge a picture will be discussed. Individual pictures will be studied, with reference to their use in school work.

Elementary Design, beginning mid-spring and continued through summer term.

Book Binding. Summer term only.

PSYCHOLOGY AND PEDAGOGY.

GEO. D. WHAM.

Summer Term.

Education 1. School Management. A study of such topics as the first day of school; the organization of the school; the daily program; equipment, sanitation, and decoration; the conduct of the recitation; discipline and moral training. Text: Bagley's Class-room Management, or its equivalent. Additional readings according to topic.

Two periods daily. Both required for full credit.

Education 2. Psychology. This is a course in elementary educational psychology. The various principles that underlie effective teaching are developed and illustrated by concrete exercises and problems.

Colvin and Bagley's "A First Book in Psychology" is the text. Two periods daily. One credit on completion of course.

Education 4. History of Education. The chief aim of this course is to afford the teacher the sanity of judgment that comes only by seeing present day education in perspective against its historical backgrounds. It traces in the history of nations the evolution of educational ideas and practice in response to social needs and to the contributions of philosophic and scientific thought. The important periods are studied as they are represented by noted writers and reformers.

Duggan's "A Student's Textbook in the History of Education" is the text. Additional readings in Graves' History of Education, Quick's Educational Reformers, and Painter's Great Pedagogical Essays.

Mid-Spring Term.

The course in School Management is so planned that mid-spring students may take Part I of the text with the mid-spring term class, and Part II with the summer term class; thus completing the course in twelve weeks. A half-credit is given for each half-term of work.

MUSIC.

GLENN C. BAINUM.

JULIA DICKERMAN CHASTAINE.

HELEN SMITH.

Public School Music.

MR. BAINUM.

Each of the courses in Public School Music has been divided into six weeks courses, a half credit being granted in each. Mid-spring students can thus continue their music classes through the summer, receiving a full credit for the twelve weeks' work.

Music 2 (Elementary Music). Although designed for grade teachers, this course is equally valuable to students in voice, piano, or orchestra instruments. It includes the study of the symbols of notation, major, minor, and chromatic scales, measures in common use, rhythmic patterns, musical terms, syllable singing, song study, etc. Facility and accuracy in sight singing is one of the principal aims of this course.

Texts: Music Notation and Terminology, Gehrkins.

Music 3. (Public School Methods). Music 3 combines the study of methods, theory, history, and biography. The study of methods includes the systematic study of at least one course in public school music, outlines of the music as presented in the training school, care and training of the child-voice, monotones, class organization, rote songs, and song interpretation. The study of theory is advanced, and includes the study of diatonic and chromatic scales, key relationship and modulation employing chromatics as members of the dominant seventh chord, com-

mon chords, terminology, sight reading, and song analysis. Pre-requisite: Music 2.

Texts: Music Notation and Terminology, Gehrken.
Education Through Music, Farnsworth.

Instrumental Music.

MISS SMITH, MRS. CHASTAINE.

The University is prepared to offer free instruction in piano and in all string and wind instruments. Classes will be arranged to accommodate applicants for lessons.

GEOGRAPHY.

F. H. COLYER.

JULIA RUE.

Mid-Spring and Summer Terms.

Geography Methods. Text, Dodge and Kirchway. A class in methods will be formed in the mid-spring term, completing the work in six weeks. Class meets one hour per day. This is a half-credit subject. Another class will be formed at the beginning of summer term.

Industrial and Commercial Geography. Text, J. R. Smith. A class in industrial and commercial geography will be formed at the beginning of the mid-spring term. Class meets one hour each day and for successful work one-half credit will be given. This class will complete the work in the summer session. Thus a full credit may be secured by taking both the mid-spring and summer terms.

B Geography. A class will begin in mid-spring term and will continue through summer term, if desired. Half credit will be given for each mid-spring and summer term. Class meets one hour each day. Another class will be formed in summer term and will meet two hours per day and complete work in six weeks, thus making full credit in summer term.

Review Geography. This class is designed for those who may wish to study the subject less thoroughly than in B Geography. It is the plan to review all the work outlined for one year in State Course of Study. Classes will be formed in both the mid-spring and summer terms. A choice will be given of meeting two hours per day and thus completing work in six weeks, or of meeting one hour per day and taking mid-spring and summer terms to complete the work.

Physiography. Text, Salisbury. This course is to begin in the summer term and will meet two hours per day. It is particularly planned for those who wish to secure credits in the three sciences required for certification.

MATHEMATICS.

W. T. FELTS.

F. G. WARREN.

MISS GIBBONS.

Mid-Spring Term.

Students with proper credentials may enter C, B, or A Arithmetic for one-half credit for work satisfactorily done during the term, or if continued through the Summer term a full credit will be given for satisfactory work.

Those who have had sufficient high school work or its equivalent may enter either A Algebra or B Geometry for one-half credit.

Summer Term.

Two classes of work will be offered by the department during the term. First, work for students who are working for graduation credits. Second, for those who are working for certificate renewal or examination.

B Algebra.—Double period for those who have completed C or have had a minimum of two terms of algebra in an accredited high school. Mr. Warren.

D Algebra.—A two-hour course for beginners. Miss Gibbons.

A Arithmetic.—Double period, open to all who have completed B, or who have completed a four-year high school course, or who hold a teachers' certificate. The Teaching of Arithmetic, by Klapper, is the text. Mr. Felts.

B Geometry.—Double period offered primarily for students who wish to make credits for graduation. Slaughter and Lennes' Plane Geometry is the text. Mr. Warren.

C Review Arithmetic.—A review covering the entire work of C Arithmetic, Percentage and its Applications. One hour per day. Those who make a grade of 90 or more will be given one full credit. Those who make over 75, but less than 90, will receive one-half credit. Miss Gibbons.

B Review Arithmetic.—A one-hour-per-day review course in Mensuration, covering the work of B Arithmetic. A full credit will be given to all who make 90 or over; one-half credit will be given to those who make over 75, but less than 90. Miss Gibbons.

College Algebra.—Two periods a day will be offered for a degree unit. Mr. Felts. It is probable that a class in beginning algebra will be organized.

CHEMISTRY.

MR. BROWNE.

Mid-Spring Term.

The regular Spring term Junior College classes in Chemistry 2a, 7th and 8th periods, and Chemistry 3a, 5th and 6th periods, may be entered by such students as are qualified to do the work.

Chemistry 1b. Grade School Chemistry. A First Course in Chemistry on such topics as air, water, combustion, solution, and such other topics as are helpful to teachers in the grades need in their work in geography, physiology, and elementary science.

Seventh and eighth periods.

Summer Term.

Chemistry 1c. Elementary Industrial Chemistry. First period. Pre-requisite. Chemistry 1b.

Chemistry 1a. General Chemistry. One period of recitation and two periods of laboratory work daily Recitation the 2d period.

Chemistry 7. Elementary Qualitative Analysis. Periods to be arranged. Pre-requisite. One year of previous study in chemistry.

PHYSICS AND ASTRONOMY.

S. E. BOOMER.

Grade School Physics and Astronomy. All material in State Course of Study belonging to Physics and Astronomy in nature study or other branches, is the basis for this course. May be substituted for Physics 1. Half credit for either six weeks' term.

Astronomy will begin mid-spring and continue through summer term.

For additional courses, see note in general catalog.

HOUSEHOLD ARTS.

MISS JONES.

MISS WOODY.

Mid-Spring Term.

Household Arts 5. A general course in cookery and table service with as much canning as the market affords.

Household Arts 7. Students with the required qualifications and pre-requisites may enter the third term in cookery.

Household Arts 12. The course is so arranged that students may enter at mid-spring for one-half credit.

Household Arts 2. For description, see Spring Term.

Summer Term.

Household Arts 5a. This course may continue from the mid-spring or may begin in the summer term according to the registration.

Household Arts 6 or 7. Either one of the above courses may be offered as students wish from year to year.

Household Arts 12. To be continued from the mid-spring term if so desired.

Household Arts 2. See Mid-Spring Term. Students may take this work for either half or full credit.

Household Arts 1a. For description see Winter Term. Students may take this work for either full or half credit.

MANUAL ARTS.

LOUIS C. PETERSEN.

Mid-Spring and Summer Terms.

Benchwork in Wood. Study of the use and care of tools, properties and uses of materials, reading and making simple working drawings, constructing and finishing useful projects.

Summer Term.

Elementary Construction. Cord knotting and braiding. Card-board construction and paper-pattern cutting. Rahpia work. Simple bookbinding.

Mechanical Drawing. Practice in use of instruments. Applied geometry. Lettering. Orthographic projection. Working drawings. Tracing and blueprinting.

BIOLOGY.**Mid-Spring and Summer Terms.**

W. M. BAILEY.

MARY M. STEAGALL.

DELIA CALDWELL, M. D.

W. M. Bailey:

Advanced Botany.

Elementary Botany.

Elementary Biology.

Mary M. Steagall.

Nature Study.

Advanced Zoology.

Elementary Zoology.

Dr. Caldwell.

Physiology.

Courses Offered:

Biology 1—Zoology. Mid-Spring and Summer.

Biology 2, 3, or 6—Zoology (Summer).

Biology 12—Nature Study (Summer). Mid-Spring and Summer.

Biology 21—Botany. Mid-Spring and Summer.

Biology 25—Advanced Botany (Summer).

Biology 10—General Biology. Mid-Spring and Summer.

Nature Study:

This course is planned for teachers in the elementary grades and for supervisors of grade work. As a prerequisite, students must have a fair knowledge of elementary zoology, botany and physiology.

The time will be devoted to the selection of type forms for study in the grades, methods of teaching these forms, arrangement of subject matter, time and place for locating available materials for class use, etc. The class will spend much time in the field for first hand observation and study. The first half will be devoted to bird study.

An opportunity will be given for the observation of classes taught in the Training School.

AGRICULTURE.

Mid-Spring and Summer Terms.

MR. MUCKELROY.

State Course Agriculture for rural teachers, covering the courses, Animal Husbandry 13 and 13a, and courses in soils as described in Agronomy 13 and 13a. Each subject will recite twice daily for one credit in each.

If there should not be sufficient demand for these two courses, more advanced subject will be offered on request.

HYGIENE AND PHYSICAL EDUCATION.

WILLIAM McANDREW, MEN.

WANDA NEWSUM, WOMEN.

Women:

A method course for graded work in public schools. The course aims to equip teachers to comply with the Illinois law requiring a minimum of one hour weekly in physical training. Text book—Physical Training for Elementary Schools, by Clark.

The Course consist of:

1. A survey of physical education sufficient to enable the teacher to use authorized prepared lesson plans.
2. Games—simple and highly organized.
3. Rhythm plays and folk dances.
4. Value and use of posture test.
5. The athletic badge test whereby any child can gain the privilege of wearing a national society button after attaining to certain physical standards.
6. Entertainments, pageants, etc.
7. Supplementary reading.

Classes meet daily for twelve weeks, beginning with the spring term or with the mid-spring term. The same course will be given during the six weeks' summer school, classes meeting daily.

Men :

The method course above outlined for women will be offered for men, and, in addition, a course in coaching basket ball, track, foot ball and base ball.

COMMERCIAL.

Penmanship, Commercial Law, Stenography and Typewriting.

Summer Session.

T. L. BRYANT.

ALBERT HUNT.

EDWARD V. MILES, JR.

Penmanship.

MR. BRYANT.

Com'l 1.—The next revision of the State Course of Study will base its outline in penmanship upon the Palmer Method in Writing. This method has already been adopted in the schools of Chicago, and many of the other large cities in Illinois, and also in several of the counties.

The work during the summer session will be based upon the Palmer Method. Two distinct goals will be our aim in presenting this work: First, how to improve the writing of each member of the class; second, the method of teaching the subject.

Toward the close of the session the opportunity will be given to all who desire to write for a Palmer's Teachers' Certificate. We do this at the close of each of the regular sessions, and many of our students have been successful in passing the tests.

To possess a Palmer's Teachers' Certificate ranks at once and without question the holder as fully equipped, not only as a master of the art of business writing, but also prepared to teach this important subject in the most modern and up-to-date method.

For half credit two periods daily are required.

Commercial Law.

MR. MILES.

Com'l 13.—Commercial Law I. The aim of this course is to give a comprehensive training in the law pertaining to business. In the text the fundamental and governing principles of law are stated; differences in fundamental principles by dissenting authorities are referred to. Leading illustrative cases are given. Contracts, Sales, Negotiable Instruments, Agency and Bankruptcy are among the topics studied.

Com'l 14.—Commercial Law II. This course is a continuation of Com'l 13, covering Bailments, Partnership, Corporations, Insurance and Property.

Com'l 15.—Accounting (Farm). This work will take up those problems with which the farmer has to deal, both as to the matter of

accurate and rapid calculation of cost and value, and the best method of making a record of the same.

Business forms, as notes, checks, drafts, bills of sale, leases, deeds, mortgages, wills, and other business papers will be thoroughly worked out.

The subject of contract will be developed as applied to the needs of rural life.

Bookkeeping.

Com'l 16.—Bookkeeping. This course is planned to follow the work of Farm Accounting. It will deal with the general principles as laid down in the systematic recording and in classifying accounts.

Students will be taught how to write original transactions, how to journalize, post and close accounts.

All of the Bookkeeping work as required in the State Course of Study will be mastered in this course.

Shorthand and Typewriting.

Summer Term.

Com'l 23.—Typewriting I. Taken ten periods per week for one-half credit. Operation of the machine; mastery of the keyboard by the touch system; letter arrangement; and envelope addressing are the fundamentals of the course. Recommended for those who do not expect to take a regular year's work in the subject.

Text: Typewriting by the Touch Method.

Com'l 20.—Shorthand IV. Open to students who have completed the Gregg Manual. A review of theory with the idea of presenting methods of teaching the subject.

Texts. Gregg Shorthand Manual: Supplementary. Exercises in Gregg Shorthand.

TRAINING SCHOOL.

Summer Term.

The Training School will be in session in grades one to four inclusive. Typical work will be given in the various lines—reading, arithmetic, geography, language, and history. Both review and advanced work will be offered.

This will afford a limited opportunity for practice teaching for those who have had Practice One. One-half credit will be given for teaching one class daily throughout the term. No one should have more than one class. Seniors should not expect to do practice teaching during the summer term.

I. The first half of the regular course in Practice One will be given daily at the first hour. An opportunity to observe along the lines of class study will be given. Testing the results of previous discussion can thus be undertaken. One-half credit.

II. The critic teachers will offer an opportunity for observation and study of methods in each of the four grades. In this work an attempt will be made to illustrate the best present elementary school practice. Much library reading will be required in addition to the observation and discussion. One-half credit.

First grade observation, second hour.

Second grade observation, third hour.

Third and fourth grade observation, fourth hour.

GENERAL COURSE IN LIBRARY METHODS.

The modern curriculum demands that, for successful school work, the library must be used by teachers and pupils. The teacher of today must know how to use a library intelligently, and be able to direct the children's reading.

An elementary course in library science for Normal School students and teachers who may have charge of small school libraries in rural communities and small towns, is offered the summer term.

The aim of the work is not to train librarians, but to acquaint teachers with library indexes to prepare them for selecting books for supplementary work, for directing the children's reading, and making the school library valuable to pupils.

The following are some of the subjects discussed in the course:

Care and treatment of books.

Selection of books.

Use and objects of the card catalogue.

Dewey Decimal Classification System.

General reference books.

Special reference books.

Periodical literature.

Children's literature.

Organized library factors.

Preparation of a bibliography.

The second session of the summer term for 1922 will open Monday, July 31. The following courses will be offered. The figures following the name of the course indicate the hours at which it is given. Numbers connected by "and" indicate a double period; those connected by a dash indicate a laboratory hour following a recitation hour.

I. *English.*

1. Advanced Grammar, 2 and 5.

2. Degree English, 3 and 6.

3. C Literature, 1 and 4.

4. English Prose, 2 and 5.

II. *Languages.*

1. French I, 1 and 4.

2. Spanish I, 2 and 5.

III. *Art.*

1. History of Art, 1 and 4.

2. Picture Study, 2 and 5.

3. Bl. Bd. Drawing, 2 and 5.

4. El. Water Color, 3 and 6.

IV. *History.*

1. Senior College History, 2 and 5.
2. Civics.
3. Greek History, 2 and 5.
4. U. S. History, 4.

V. *Geography.*

1. Physiography, 1 and 4, Laboratory Physiog., 5.
2. Method Geography, 2.
3. Industrial and Commercial Geog., 2 and 5.
4. Human Geography, 3 and 6.

VI. *Mathematics.*

1. College Algebra, 1 and 4.
2. Method Arithmetic, 2 and 5.
3. C Geometry, 1 and 4.
4. A Alg. or Solid Geom, 2 and 5.
5. C Algebra, 2 and 5.
6. Rev. Arithmetic, 3 and 6.

VII. *Education.*

1. History of Education, 2 and 5.
2. Psychology, 3 and 6.

VIII. *Music.*

The school will be in session four Saturdays.

1. Elementary Music, 3 and 6.
2. Music Methods, 4.

IX. *Commercial.*

1. Review Bookkeeping, 1 and 4.
2. Penmanship, 3 and 6.
3. Commercial Arithmetic, 2 and 5.
4. Typewriting, 1 and 4.
5. Review Shorthand, 2 and 5.

X. *Chemistry.*

1. Chemistry I, 1-2.
2. Advanced Chemistry, 3-4.

XI. *Biology.*

1. Advanced Zoology, 1 and 4.
1. Advanced Zoology, 2 and 3, or Adv. Botany.
2. Slementary Zoology, 4 and 5, or El. Botany.

XII. *Agriculture.*

1. State Course Agriculture, 2.
2. Dairy Cattle, 4.
3. Farm Management, 6 .

XIII. *Manual Arts.*

1. Mechanical Drawing, 1.
2. Cabinet Making, 2-3.
3. Elementary Woodwork, 4.

RURAL PRACTICE TEACHING.

To President H. W. Shryock:

Following is a report of the rural practice teaching as conducted during the seven months beginning September 8, 1920, in the Buckels and Glade schools in Jackson County.

Within the seven months forty-six different students of the S. I. N. U. took one or more terms of this practice teaching. Of this number twenty-two are engaged to teach, or will be engaged to teach, in the rural schools of Southern Illinois. Several others will remain in school until they graduate.

It is unfair to the rural department to expect all who take this practice to succeed in actual teaching, because the best institutions graduate and send out some who fail. It seems to me that the fair question for any critic to ask is: 'Does it help those who take it when they begin to teach for themselves, and to what extent does it help?' No one can testify to the foregoing questions except those who have had the work and who follow it up with actual teaching.

One who takes this practice but fails in actual teaching might have been a worse failure if he hadn't had the practice. He might have failed in spite of the practice and not because of it. However, during the year I have attempted a "follow up" campaign with those who had taken this course and who were teaching in the country. As far as I was able to find out all of them were asked to take their positions again with increased salaries.

In order to ascertain whether or not we were emphasizing the most important points in this training course, I asked all of those who were in actual service to state in what particulars, if any, their experience in our rural practice teaching had aided them in the real problems of their respective schools. Their replies were so prompt, specific and enthusiastic that I believe we had really helped them.

We have had charge of three different rural schools within the three years that the rural practice has been conducted—the Buckels, the Pleasant Grove and the Glade. If the people of these districts are capable of judging the progress of their children, we must have given them fair instruction, because they are all extremely anxious for us to continue in charge of their respective schools. They all but refuse to take "no" for an answer, so determined are they to have their children under the instruction of our practice teachers.

It appears that the state distributive fund has been materially increased. Its effect should be very apparent on the salaries of rural teachers because there is but little overhead expense in a rural school. Even in Southern Illinois a very large percentage of rural schools were abundantly able to pay good wages before this last distributive increase. There is now no reason at all why rural teachers should not be fairly well paid. In many counties in this end of the state salaries even now are better in the country than in the grades of the villages and small cities.

According to information from the U. S. Bureau of Education, more and more normal schools are offering courses in rural education. In all the most progressive states this feature is prominent.

I hope that the training of teachers for rural schools by the S. I. N. U. has justified itself.

Very respectfully,

W. O. BROWN.

ENROLLMENT 1920-1921.

- Ables, Grace E., Carterville
 Abney, Polly Clara, Galatia
 Adams, C. D., Cave-in-Rock
 Adams, Hiram Martin, Dahlgren
 Adams, Lora V., Belknap
 Adams, Paul Stanley, West Frankfort
 Adams, Uldine, Sparta
 Adamson, Elaw, McLeansboro
 Adkins, Blanche, Ullin
 Ahlers, Irma Theora, Matthews
 Ahlers, Vernice, Matthews
 Aikman, Nell, Marion
 A'mo, Charles Benjamin, Murphysboro
 Alden, Ruth, Carbondale
 Aldridge, Florence M., Cobden
 Aldridge, Hazel Estelle, Cobden
 Alexander, Mae, Marion
 Alexander, Grace, Tunnel Hill
 Alexander, Merle Marie, Keyesport
 Allen Charles, Carbondale
 Allen, Dorothy, Donnellson
 Allen, Harry C. Carbondale
 Allen, Iva, Makanda
 Allen, James Frederick, Carbondale
 Allen, John W., Eldorado
 Allen, Joseph Harold, Carbondale
 Allen, Lewis Edward, Carbondale
 Allen, Merritt, Carbondale
 Allen, Philip, Carbondale
 Allen, Robert Lewis, Carbondale
 Alley, Sherman D., Murphysboro
 Allison, Harold, Fairfield
 Allwardt, Theresa, Steeleville
 Alvis, Edna, Benton
 Anderson, Esther, Cairo
 Anderson, Frances, Cobden
 Anderson, Mary Louise, Dongola
 Anderson, Mildred, Alto Pass
 Anderson, Oscar Lee, Cobden
 Anderson, Sadie, Nashville
 Anderson, Zula, Cairo
 Andrews, Arthur J., Carbondale
 Andrews, John C. (Miss) Anna
 Andrews, Hazel, Chester
 Andrews, Mary C., Anna
 Annis, Elizabeth C., Carbondale
 Apple, Ruth Merwin Talmaco
 Armes, Anna May, Thompsonville
 Arnold, **Constance B.**, Stonefort
 Arnold, Hester M., Alto Pass
 Arnold, Tempie Gertrude, Alto Pass
 Ashley, Wm. Richard, Carbondale
 Atwill, Wm. Patterson, Carbondale
 Aud, Ethel M., Norris City
 Austin, Ruby Nigel, Norris City
 Austin Shannon, Carbondale
 Autry, Lola L., Carbondale
 Avans, Ophelia Hattie, Mounds
 Avant, May E., Posey
 Ayers, Marcus, Cisne
 Bagwill, George Hubert, Carbondale
 Bailey, Lena M., Mt. Vernon
 Bailey, Ralph Emerson, Carbondale
 Baker, Ada, Shawneetown
 Baker, Berenice Carbondale
 Baker, Sara S. Carterville
 Baker, Wesley, Carterville
 Balcom, Albert, Carbondale
 Balcom, George Henry, Carbondale
 Ball, Ida, Iuka
 Ballard, Nancy, Frankfort Hts
 Bane, Clara, Evansville
 Bancroft, Fannie Ella, Keyesport
 Bancroft, Victor V., Keyesport
 Barnes Gwendolyn S., Centralia
 Barnett, Lucille, Greenfield
 Barr, Golda May, Delafield
 Barr, Inez, Delafield
 Barrow, Alice, Carbondale
 Barrow, Edith A., Campbell Hill
 Barth, Elsie, Herrin
 Barton Pearl, Murphysboro
 Batson, Annie Loa, Carbondale
 Batson, Bonnie, Carbondale
 Batson, Gussie, Carbondale
 Batson, Mary Carbondale
 Batson, Mary, Carbondale
 Bauder, Ruth, Buckner
 Beadle, Ella, Walnut Hill
 Bean, Edna E., Beuford
 Bean, Eva, Belknap
 Beard, Eva L., Iuka
 Beare, Ira E., Ellis Grove
 Beasley, Silvia A., De Soto
 Becker, Albert A., Johnston City
 Becker, Leo P., Johnston City
 Becker, Millie, Centralia
 Beimfohr, Alfred P., Marissa
 Bell, Lovia, Pulaski
 Beltz, Opal D., Eldorado
 Bennett, Bessie May, Marion
 Bennett, James Emery, Makanda
 Bennett, Samuel, Bonnie
 Bennett, Vernon, Carbondale
 Benton, Myrl, Carbondale
 Berg, Mamie E., Red Bud
 Bess, Leola, Poseyville
 Bevis, Dora E., Carbondale
 Biggs, Chester Everette, Carbondale
 Bisel, Helen J., Centralia
 Bishop, Edith Mae, Buncombe
 Bishop, Homer Dongola
 Bishop, Vera Mae, Anna
 Bittle, Beatrice Dora, Murphysboro
 Bittle, Hester, Murphysboro
 Black, Anna, Waltonville
 Black, Ethel, Carbondale
 Black, Hattie Mae, Shawneetown
 Black, Nina M., Waltonville
 Blackburn, W. M., Jackson

- Blackman, Helen Blanche, Equality
 Blackman, Blanche (Mrs) Murphys-
 boro
 Blair, Grace M., Cartter
 Blair, James William, Cartter
 Blair, Kenneth Wylie, Cartter
 Blair, Marguerite, Cutler
 Blair, Ruth Mabel, Cutler
 Blake, Evalyn Louise, Grand Tower
 Blake, Helen, Grand Tower
 Blatter, Marion Louise, Golconda
 Block, Mona (Mrs), Tamaroa
 Blue, Grace Emelina, Ava
 Bobinger, Ruth Ellen, Carterville
 Boczkiewicz, Lockie, Galatia
 Bolerjack, Hobart, Norriss City
 Boles Bessie, Grantsburg
 Bond, Rubye, Harrisburg
 Boos, Mary, Carbondale
 Boos, Warwick Taylor, Carbondale
 Bost, Bessie I., Murphysboro
 Bost, Mamie O., Murphysboro
 Boston, Catherine Fern, Kimmundy
 Boston, Grace M., Kimmundy
 Bostwick, Grace E., Murphysboro
 Bostwick, Ina L., Murphysboro
 Boucher, Forrest Eugene, Carbondale
 Bouer, Earl, Swanwick
 Bougham, Eugene F., Richland
 Bowers, Evelyn, Carbondale
 Bowers, Geneva Beatrice, Carbondale
 Bowers, Roscoe, Carbondale
 Boyce, Chas., Jonesboro
 Boyds, Elizabeth Jane, Coulterville
 Boyd, Mary, Carbondale
 Boyd, Pearl, Carbondale
 Boyer, Maud, Delafield
 Boyle, Olive V., Oakdale
 Boyles, Elizabeth, Louisville
 Boyles, Joe, Whittington
 Braddy, Doyle Clarence, Ullin
 Bradford, Grace, Mill Shoals
 Bradford, Seal, Mill Shoals
 Bradley Fern, Kimmundy
 Bradley, Mildred, Willisville
 Bradley, Owen, Iuka
 Bramlett, Blanche, Eldorado
 Bramlett, Sada, Eldorado
 Brandon, Bertha, McLeansboro
 Brandon, Lormier, Carbondale
 Brandon, May, Makanda
 Brantley, Ethel, Ridgway
 Bratcher, Donnie C., Herrin
 Bratten, Maud, Marion
 Breithaupt, Esther, Fort Gauge
 Bremer, Mary, Round Knob
 Brewer, Selma Lucille, Carbondale
 Bridges, Fay, De Sota
 Bridges, Julia, Carbondale
 Bridges, Mabel, Vienna
 Brimm, Berenice, Creal Springs
 Briscoe, Mabel, Sandoval
 Brock, Irl Maxwell, Geff
 Brockett, Ruth, Brownsville
 Brohm, Henry D., Carbondale
 Brooks, Bertie Margaret, Carbondale
 Brooks, Clyde, Carbondale
 Brooks, Lois, Carbondale
 Brooks, Myron Dewitt, Carbondale
 Broomfield, Opal, Marion
 Brown, Carl, Cobden
 Brown, Erma M., Beuford
 Brown, Florence May, Cutler
 Brown, Lillian Mae, Carterville
 Brown, L. W., Ava
 Brown, Lois Mary, Ullin
 Brown, Mary Martha, Carbondale
 Brown, Maude M., Pinckneyville
 Brown, Pearl, Simpson
 Brown, Van, Carbondale
 Browning Levi, Christopher
 Brubaker, Dora, Carbondale
 Bruce, Ethel, Elizabethtown
 Bruce, Lillian, Omaha
 Bruckner, Louis H., Clinton
 Brummet, Anna (Mrs), McLeansboro
 Brush, Thomas Dewey, Marion
 Buckman, Allie Mae Leona, Shawnee-
 town
 Buckman, Elizabeth Irene, Cora
 Buckner, Mary L. Herrin
 Buckner, Ophelia Esther, Cairo
 Buhrmester, Genevieve, Nashville
 Buis, Blanche Irene, Louisville
 Bullock, Clebe R., Makanda
 Bumgarner, Bessie Elva, Iuka
 Bumgarner, Eloise, Iuka
 Bundy, E. Ruth, Centralia
 Bundy, Ray E., Walnut Hill
 Bunge, Albert G., DuQuoin
 Bunting, Geo. Paul, Ellery
 Bunting, James H., Mt. Erie
 Bunting, Hazel Marie, Fairfield
 Bunting, Robert W., Mt. Erie
 Burkhart, Margery C., Benton
 Burnett, Edna, Raleigh
 Burns, Eugene Robert, Coulterville
 Burr, Barbara Alice, Carbondale
 Burris, Geneva A., Vienna
 Burriss, Manthus M., Carbondale
 Burroughs, Beulah, Xenia
 Burroughs, Elsie E., Junction
 Burroughs, Everett B., Xenia
 Burroughs, Letha, Xenia
 Burroughs, Opal, Xenia
 Burton, Gerald Guy, Geff
 Busch, Addie, Carterville
 Butler, Laura Agnes, Eldorado
 Butler, Lois, Eldorado
 Byard, Myrtle Marie, Mt. Vernon
 Byars, John Bertram, Carbondale
 Byars, Mildred Virginia, Carbondale
 Byars, Nellie, Marion
 Cairns, Hester Hamilton, Centralia
 Caldwell, Margaret Moone, Fairfield

- Caldwell, Virginia S., Carbondale
 Calhoun, Gay Nell, Vienna
 Campbell, Frank Charles, Carbondale
 Campbell, Gertrude E., Delta
 Campbell, Lulu M. (Mrs), Herrin
 Campbell, Marie, Delta
 Campbell, Willard C., Bonnie
 Cannon, Carrie, Carterville
 Cannon, Vernett, Fairfield
 Cape, Alice, Eldorado
 Cape, Bertha, Eldorado
 Carey, Myrtle Mason, Carterville
 Carlile, Revie Louis, Thompsonville
 Carlile, Wm. Everett, Thompsonville
 Carlton, Julia, Boles
 Carpenter, Gladys Beatrice, Dahlgren
 Carpenter, Marilu, New Baden
 Carr, Byron, Freeburg
 Carr, Clare E., Carbondale
 Carr, Julian Sherwood, Carbondale
 Carr, Maxine, Carbondale
 Carr, Susie W., Freeburg
 Carriger, Ernest, Patterson
 Carroll, Lillie E., Tamalco
 Carroll, Nellie G., Keyesport
 Carson, Gilbert, Cisne
 Carter, Ada B., Centralia
 Carter, Edgar, Carbondale
 Carter, Gladys Leola, Marissa
 Carter, Hessie G., Carterville
 Carter, Inez Selma, Marissa
 Carter, Ruby H., Omaha
 Cash, Vivian, Marion
 Casper, Bert, Cobden
 Casper, Velma, Carbondale
 Castlebury, Earl, Carbondale
 Cauble, Elsie Myrl, Elco
 Cauble, Lucille, Alto Pass
 Chalcraft, Herbert B., Ellery
 Chambers, Faye, Centralia
 Chamness, Don Carlos, Carbondale
 Chamness, Lura Irene, Carbondale
 Chance, Paul Blair, Salem
 Chapman, Blanche, DeSoto
 Chapman, Carrie Emma, Tamaroa
 Chapman, Mary, Vienna
 Chappie, Arline Lucy, Granite City
 Chase, Eva Emilie, Belle Rive
 Chestnut, Ray Albert, Bogota
 Childers, Raymond, Carterville
 Childerson, Roy W., Pocahontas
 Chism, Leslie L., Olive Branch
 Choisser, Mary Madeline, Eldorado
 Christie, Velma, Carbondale
 Christophe, Geo. S., Freeburg
 Christophe, P. Arthur., Freeburg
 Church, Gladys M., Equality
 Churchhill, Allen B., Golconda
 Clancy, Eleanor Lane, Edgemont Station
 Clark, Bessie, W. Frankfort
 Clark, Clyo, Benton
 Clark, Leafy Venus, Sisne
 Clark, Sylvia C., Crossville
 Clay, Bessie Hunt, E. St. Louis
 Clem, Kate Samantha, Benton
 Clemens, Ina, Dixon Springs
 Clemens, John Oscar, Bluford
 Clendenin, Margaret Josephine, Cora
 Cletcher, Effie, Pearl, Brownfield
 Cletcher, Cressie Rudolph, Brownfield
 Clifford, Lucile, Carbondale
 Cline, Letha, Delta
 Clinton, Verdie G., Whittington
 Clodfetter, Bessie M., West Salem
 Clow, Cecil Frank, Fairfield
 Cocke, Edith Herrin, Marion
 Cocke, Norma, Marion
 Colbert, Sybil M., St. Mary's Mo.
 Cockrum, Leah, Mulkeytown
 Colborn, Albert Bible Grove
 Colby, Geneva, E. St. Louis
 Cole, Lura Lorene, New Burnside
 Cole, Clarence, Carbondale
 Cole, Maria Nell, Marion
 Collard, Earl S., Marion
 Combs, Agnes Mildred, Ridgway
 Conatser, Clyde, Carbondale
 Conatser, Mary E., Carbondale
 Conrad, Fay Edna, Eldorado
 Cooper, Alice Vivian, Murphysboro
 Cooper, Grace, St. James, Mo.
 Cooper, Mabel Aleta, Carbondale
 Copeland, Floe, Creal Springs
 Copher, Mays, Marion
 Corbitt, William T., Bloomfield
 Correll, Leo, Robinson
 Corzine, Edith, Mounds
 Cotter, Ottie May, McLeansboro
 Couch, William K., Vergennes
 Courtney, Griffie G., Marion
 Couthfield, Lela Belle, Salem
 Cowan, Reta, Elkville
 Cowgar, Nora, Galatia
 Cowgar, Wm. M., Galatia
 Cox, Arthur W., Murphysboro
 Cox, Clara E., Walnut Hill
 Cox, Claude E., Carterville
 Cox, Edna Beulah, Walnut Hill
 Cox Lester, Makanda
 Cox, Mabel, Oraville
 Craig, Berniece, Vienna
 Craig, Verda, Carterville
 Crain, Opal Clair, Carbondale
 Crain, Sibyl Dawn, Carbondale
 Craine, Pearl, Carbondale
 Crandle, Ellia, Rockwood
 Crandle, Imogene, Rockwood
 Crane, Catharine L., E. St. Louis
 Crane, Ethel, Bloomfield, Ind.
 Crawshaw, Genevia M., Makanda
 Crawshaw, Marley, Carbondale
 Crawshaw, Teddy, Carbondale
 Crawther, Lucille, Carterville

Creager, Gail, Carbondale
Crest, V. Holeman, Equality
Crews, Elsie, Murphysboro
Crockel, Verne Ellsworth, Bellmont
Crocker, Ruth, Pomona
Crook, Margaret, Red Bud
Cross, John Arthur, Murphysboro
Cross, Vivian, Dew Maine
Cross, Willie Mae, Dew Maine
Crosson, Mr. Cecil, Carrier Mills
Crosson, James, Carrier Mills
Crouse, Grace Italene, Chester
Crouse, Roy R., Bogota
Cummins, Jewell, Metropolis
Cummins, Nelson Andrew, Kell
Cunningham, James W., Carbondale
Cunningham, Kate L., Carbondale
Cunningham, Bertha Mae, Swanwick
Cunningham, Isabelle, Swanwick
Cunningham, Kate, Sumner
Cupples, Boberta Elizabeth, Swanwick
Curry, Anna, Hillsboro
Camon, Mayble Lucille, Golconda
Camron, Ina Eaves, Carbondale

Damron, Raiman W., Carbondale
Danforth, Thelma, Granite City
Davies, Guy Alvin, Vienna
Davies, Wm. Lloyd, Vienna
Davis, J. Cary, Carbondale
Davis, Della, Carbondale
Davis, Eva, Johnston City
Davis, Evalyn, Murphysboro
Davis, Freeman, W. Frankfort
Davis, Iva Murtle, Carbondale
Davis, John, Carbondale
Davis, Millege M., Omaha
Davis, Tarlton Allen, Cave-in-Rock
Davis, Thos. Jefferson, Anna
Davis, Zenas Rudolph, Cave-in-Rock
Davison, Thos. Hay, DuQuoin
Dearing, Clyde, Thompsonville
Dearing, Dollie E., Ewing
Deason, Velma, Elkhville
Deaton, Alden, Creal Springs
Deeslie, Wilda L. Mounds
Deitz, Dorothy, Washington, Ind.
Dellum, Mabel D., Carbondale
Dempsey, Hazel, Pinckneyville
Denny, Stanford B., Orchardville
Derricks, Ira O., Cutler
Dexter, Ivan, Carbondale
Dexter, Mary M., Carbondale
Dial, Mabel, Shawneetown
Dial, Thelma Anna, McLeansboro
Dick, Fannie, DuQuoin
Dick, Jr., Robert, DuQuoin
Dickson, Leata, Lenzburg
Dieckmann, Wilma, Keyesport
Dillinger, John C., Carbondale
Dillinger, Laura G., Carbondale
Dillinger, Lester, Carbondale

Dillinger, Lillie, Carbondale
Dillon, Mamie, Parrish
Dillow, Blanche, Delta
Dippel, Marguerite, Freeburg
Dixon, Claude, Carbondale
Dixon, Rank R., Farina
Doak, Agnes C., Herrin
Doak, Elizabeth Jane, Carbondale
Dood, Gertrude A., Eldorado
Dodson, Helen K., Carlyle
Dodson, Mabel Louise, Carlyle
Dolan, Ernest Marion, Centralia
Doolen, Bryan C., Kimmunity
Doshier, Ruby, Carmi
Doud, Mrs. May, Muskogee
Dorris, Cecil, W. Frankfort
Dotson, Eckel, Goreville
Doty, Martha Ceretta, Benton
Douglas, Joyce, Delta
Dowdell, Esther, Carbondale
Dowdell, Nathan, Carbondale
Downen, Wm. Emmitt, Omaha
Downing, Earl Ernest, Vienna
Downing, Gussie Mathis, Vienna
Draper, Curtis Orville, Geff
Draper, Maurice, Wayne City
Draper, Myrtle, Granite City
DuBois, Mary S., Cobden
Duckworth, Irene Williams, Pinckneyville
Duckworth, Myrtle Christopher
Dueker, Lela, Prairie-du-Rocher
Duerkheimer, Louise, Murphysboro
Dugan, Hope L., Centralia
Dulany, Louis Ford, Dahlgren
Duncan, Vera, Carbondale
Dunn, Rada, Metropolis
Dunn, Sada, Metropolis
Dwyer, Frank, West End

Eagelson, Grace, Carbondale
Eater, Edna Salome, Sheller
Eater, Rita Idene, Sheller
Eaton, J. Mack, Newton
Eaton, Othel, Carbondale
Easterly, Stella (Mrs), Herrin
Eaves, Zena, Murphysboro
Ebersohl, Alfred G., DeSoto
Ebersohl, Leonard E., DeSoto
Eblin, Opal Josephine, Iuka
Eckhorst, Ruth, West Salem
Eddleman, Glen, Anna
Edler, Albert, Carbondale
Edler, Emil Henry, Percy
Edmonds, Anna Marie, Carbondale
Edmonds, Ida Almira, Carbondale
Edwards, Alice, Murphysboro
Edwards, Charles Kenneth, Carlyle
Edwards, Daisy, Thompsonville
Edwards, Hester H., Thompsonville
Edwards, Lottie, Pittsburg
Edwards, Margaret, Pinckneyville

- Edwards, William Henry, Thompson-ville
 Elder, Gladys, Carterville
 Eldridge, Beulah, Cutler
 Elkins, Fairis, Alto Pass
 Elliott, Joseph, Cisne
 Elliott, Leland Brown, Cisne
 Ellis, Ina, Keenes
 Ellis, Martha, Broughton
 Ellis, Olive (Mrs), Mt. Vernon
 Ellis, Warner H., Mt. Vernon
 Elston, Ruby Lorena, Murphysboro
 Emmert, Edith E., Villa Ridge
 English, Beatrice, Mayfield, Ky.
 English, Emma Lillian, Mayfield Ky.
 English, Mae, Johnston City
 Epperson, Orlan H., McLeansboro
 Ervin, Hazel, Coulterville
 Etherton, Carvel L., Carbondale
 Etherton, Elsie Ford, Herrin
 Etherton, Flossie May, Murphysboro
 Etherton, Lewis E., Carbondale
 Etherton, Mary, Makanda
 Etherton, Mildred, Carbondale
 Etherton, Raymond E., Murphysboro
 Etherton, W. H., Murphysboro
 Eubanks, Hallie, Mulkeytown
 Eubanks, Harvey Orland, Mulkeytown
 Eubanks, Mary, Mulkeytown
 Eubanks, Thelma, Mulkeytown
 Ewing, Clara, Benton
 Ewing, Dean M., Baldwin
 Exby, Florence, Carbondale

 Fairchild, Joe, Waltonville
 Farmer, Harold Osborne, Tamaroa
 Farris, Bessie, Geff
 Farris, Violette Hope, Geff
 Fearnside, Wm. D., Mounds
 Featherly, Henry Ira, Carbondale
 Featherly, Mrs. Lucy Borsch, Carbon-
 dale
 Featherly, Wm. Guy, Iuka
 Fehlher, Adelia D., Okawville
 Feltmeyer, Elizabeth, Pinckneyville
 Felts, Alvin, Johnston City
 Felts, William, Carbondale
 Ferrill, Janet, Alto Pass
 Ferrill, Lee, Cobden
 Ferrill, Mamie, Cobden
 Fildes, Raymond Earl, Clay City
 Fillingine, Bertha, Ridgway
 Finley, Byrda, Vandalia
 Fish, Jessie Marietta, Kimmundy
 Fishel, Glen Francis, Cisne
 Fisher, James Emmett, Murphysboro
 Fisher, Sarah, Marion
 Fitch, Wm. Harrison, Cobden
 Flick, Fyrn, Xenia
 Flick, Opal, Xenia
 Fletcher, Helen, Mounds
 Flowers, Laura Ann, Pulaski

 Floyd, John William, Carbondale
 Ford, Charles Lloyd, Vienna
 Ford, Ray, Vienna
 Ford, Zella Zon, Carterville
 Foss, Beulah Esther, Sumner
 Foss, Gladys Lillian, Sumner
 Foster, Alice Belle, New Haven
 Foster, John Paul, New Haven
 Fowler, Novella, Carbondale
 Fowley, Grace C., Alto Pass
 Fox, Gorman, Carbondale
 Fox, Jesse Howard, Eldorado
 Fox, Julia Mae, Granite City
 Fox, Margaret, Carbondale
 Fox, Maggie, Harrisburg
 Fox, Norma, Carbondale
 Franklin, Nina B., W. Frankfort
 Franklin, Samuel A., East Alton
 Free, Gladys, Dix
 Frey, Bernard B., Ridgway
 Frick, Hazel E., Johnston City
 Friend, Ethel Aline, Bluford
 Fritch, Hosea, Brownfield
 Fry, Jessie, Metropolis
 Fry Virgil, Johnston City
 Fryar, Dorothy, Carbondale
 Fulder, R. E., Clay City
 Fulenwider, Virginia E., Jonesboro
 Fulkerson, Elbert, Norris City
 Fuller, Bert, Pittsburg
 Fullerton, Zoe, Coulterville
 Fullmer, Bessie Adeline, Metropolis
 Fullmer, Selma Mary, Metropolis
 Fulton, Olive Frances, Sandoval
 Furr, Dorothy Alice, Carbondale

 Gaines, Nemo D., Elizabethtown
 Galbert, Charles Thomas, Louisville
 Galbraith, Rowena, Fairfield
 Gall, Mable, Murphysboro
 Gannon, Lorraine, Miller City
 Gansauer, Amanda, Centralia
 Gardener, Leo M., Murphysboro
 Garrett, Margaret, Carbondale
 Garrison, Vernie Hester, Marion
 Garrison, Walter, Broughton
 Gates, Pauline, Alto Pass
 Gatwood, Jacob G., Mt. Vernon
 Geary, Maude Ethel, Centralia
 Gent, Verna, Carbondale
 Gerlach, Loretta, Evansville
 Geyer, Helen Louise, Carbondale
 Gher, George L., Carbondale
 Gher, Robert Henry, Carbondale
 Gibbs, Marie, Carbondale
 Gibbs, Ruth, Carbondale
 Gillespie, Rubye, Carterville
 Gist, Tressie, Goreville
 Glaab, Minnie Coleda, McClure
 Gladson, Susannah, Pinckneyville
 Glen, Lucille, Carbondale
 Glen, Halcyon, O'Fallon

- Glenn, Mamie, Murphysboro
 Glenn, Walton A., Murphysboro
 Glick, Elizabeth, Carbondale
 Goddard, Mary, New Burnside
 Goddard, Namanthe Still, Marion
 Godell, Elsie DelMont, Carlyle
 Goings, Victor, Carbondale
 Golden, Christine, Du Quoin
 Gonell, Wayne Alva, Bogota
 Goodman, Beulah, Goreville
 Goodman, Mamie J., Goreville
 Goodman, Rebecca (Mrs), Ava
 Goodwin, Tina M., Carbondale
 Gorden, Homer, Buncombe
 Gordon, Helen Virginia, Percy
 Gorham, Gladys Marie, Centralia
 Gossage, Floyd, Eddyville
 Gossage, Mildred, Eddyville
 Grable, Essie Porter, Broughton
 Grade, Luna, Mt. Vernon
 Graham, Chas. J., Jonesboro
 Graham, Ruth G., Ipava
 Grammer, Agnes Pearl, Carbondale
 Grammer, Jennie Elizabeth, Carbondale
 Granes, Gladys, Goreville
 Grant, Leon, Marion
 Grant, Lodge, Marion
 Grant, Mary, Marion
 Grant, Nora Lilley, Marion
 Graves, Maudie May, Carrier Mills
 Gray, Opal, Murphysboro
 Greathouse, Ralph, W. Frankfort
 Green, Edith L., Carbondale
 Green, Lydia Elizabeth, Keyesport
 Green, Lena Myrtle, Ashley
 Greenwood, Wm. B., Du Quoin
 Greer, Blanche, Carbondale
 Greer, Herman, Norris City
 Greer, Lyman, Broughton
 Greer, Luna, Mt. Vernon
 Gregson, Edna, Red Bud
 Griffin, Vetha, Granite City
 Griffith, Vey, Cobden
 Grisham, Byrel, Marion
 Grisham, Clarice Morine, Carbondale
 Grissom, Sibyl M., Simpson
 Grizzell, Frank, Christopher
 Groff, Bertha M., Grayville
 Grogg, Bennett, St. Mary, Mo.
 Guenther, Edna, Swanwick
 Guenther, Helen, Swanwick
 Gullett, Ruby, Golconda
 Guley, Effie, Marion
 Gum, Bert E., Keyesport
 Gunn, Margaret, Carbondale
 Hackett, Alice, Xenia
 Hackett, Henry H., Xenia
 Hadley, Stella, Carbondale
 Haggard, Harland, Swanwick
 Hagler, Bessie LaRue, Makanda
 Hagler, Blanche Elizabeth, Carbondale
 Hagler, Flossie B., Alto Pass
 Hagler, Flossie B., Alto Pass
 Hagler, Herbert Carl, Carbondale
 Hahn, Mary Irene, Centralia
 Halfacre, Lydia Nettie, Kell
 Hails, Leota Fae, Irvington
 Halderson, Martha T., Dix
 Hale, Elsie Mary, DuQuoin
 Hale, Hamilton, Baldwin
 Hale, Lucille Lynelle, Cairo
 Hale, Dilla, Xenia
 Hall, Elsie Emma, Ashley
 Hall, Emerson, E., Carbondale
 Hall, George, Waltonville
 Hall, Goldie May, Ashley
 Hall, Mabel, Christopher
 Hall, Margaret, Belle Rive
 Hall, Pearl, Carbondale
 Hall, Rella, Eldorado
 Hallberg, Myrtle, Kell
 Halter, Edith, Carbondale
 Halterman, Carl A., Anna
 Hamilton, Beryl V., Marissa
 Hamilton, Cecil, Du Quoin
 Hamilton, Chas. Marvin, Carbondale
 Hamilton, Clara, Pinckneyville
 Hamilton, Leora, Carbondale
 Hamilton, R. R., Makanda
 Hamm, Mary E., Chester
 Hamp, Mattie Stone, Karbers Ridge
 Hancock, Alta Carrie, Harrisburg
 Hancock, Lynndon Myres, Stonefort
 Hancock, Ona L., Harrisburg
 Hanford, Anna Juliette, Carbondale
 Hankla, Hassel, Anna
 Hankley, Clin, Du Bois
 Hanna, Ellis, Campbell Hill
 Hardin, Virgil, Grantsburg
 Harlow, James Anderson, Eddyville
 Harmon, Anna, Carbondale
 Harmon, Radie, Xenia
 Harmon, Rudeman, Carbondale
 Harper, Cleo, New Baden
 Harper, Estella G., McLeansboro
 Harper, Krank Y., Ozark
 Harper, Ira, Tunnell Hill
 Harper Ray, New Columbia
 Harrell, Genevieve, Frankfort Hts.
 Harrell, William Guthrie, Norris City
 Harriss, Ida, Carbondale
 Harris, Jessie, Carrier Mills
 Harris, Tempie S., Carrier Mills
 Harris, Tressa Jane, New Liberty
 Hart, Mabel, Benton
 Hart, Nelle E., Collinsville
 Hartman, Hazel, Murphysboro
 Harvey, Violet, Murphysboro
 Harvick, Mary, Carbondale
 Hartie, Jewell, Carterville
 Hastie, Jimmie, Carterville
 Hastie, Margaret, Carterville

- Hastie, Mary Helen, Carterville
 Hatch, Juanita, Carbondale
 Hatcher, Gladys Pauline, Percy
 Hawkins, Gertrude, Harrisburg
 Hawkins, Mah S., Mound City
 Handen, Roy Deming, Carbondale
 Hayden, John James, Carbondale
 Hayes, Alma, Dahlgren
 Hayes, Blanche LaRue, Carbondale
 Hayes, Versa, Carbondale
 Healy, Hal Victor, Norris City
 Heape, Dail, Vergennes
 Hearn, Elsie Lucile, Thompsonville
 Heaton, Clara E., New Burnside
 Heck, John W., Carbondale
 Hediger, Ralph, Carlyle
 Heidrick, Martha E., Danville
 Heinrich, Gertrude, Pinckneyville
 Heintz, Marie, Pierron
 Hendy, Ausby Elmore, Louisville
 Henrich, Anita Bertha C., E. St. Louis
 Henrich, Luella Hilda, E. St. Louis
 Herman Blanche, Mounds
 Herrin, Clarence, Cave-in-Rock
 Herrmany, Mary E., Pinckneyville
 Heyl, Olga, Evansville
 Hickey, Gladys M., Carbondale
 Hickey, Joe, Carbondale
 Hicks, Kathryn Irene, Bonnie
 Hill, Irvin C., Carbondale
 Hill, Lola, Kell
 Hill, Margaret Francis, Carbondale
 Hiller, Jennie Mary, Carbondale
 Hiller, Lesley, Carbondale
 Hiller, Lloyd, Carbondale
 Hinchcliff, John, Carbondale
 Hinchcliff, Kate S., Carbondale
 Hines, Adelaide, Carbondale
 Hines, Anginette, Carbondale
 Hinderliter, Marie M., Mt. Carmel
 Hinkle, Roy Earl, Tamms
 Hinkley, Olin, Dubois
 Hodge, Irene B. (Mrs), Carmi
 Hodge, Melissa S., Carbondale
 Hodges, Vada, Cobden
 Hodsdon, M. Esther, Belleville
 Hoepfner, Elizabeth, Oakdale
 Hoffman, Arthur F., Fults
 Hofsomner, Gretchen G., Breese
 Hogg, Guy W., Vienna
 Holaday, Willard, Xenia
 Holderfield, Bertha, Cache
 Holderfield, Edith, Cache
 Holliday, David B., Elkville
 Holmes, Dolphus, Creal Springs
 Holmes, Dowe S., Creal Springs
 Holmes, Ernest, New Burnside
 Holstlaw, Carrie A., Mt. Vernon
 Hon, Everett D., Burnt Prairie
 Honey, Edna Wilson (Mrs), Ullin
 Hood, Joseph, Goreville
 Hord, Helen Joe, Keyesport
 Horner, Terrissa May, Anna
 Hartin, Harold Raymond, Ellery
 House, Bessie L., Patterson
 House, Iva, Carbondale
 Howard, Lucille, Golconda
 Howard, Myrtle W. (Mrs), Golconda
 Howell, Erma Elizabeth, Vienna
 Hubbs, Stanley, Royalton
 Huck, Edna, Nashville
 Huebner, George H., Fults
 Huff, Harold, Salem
 Huffman, Anna, Carbondale
 Huffman, Florence, Murphysboro
 Huffman, Otis W., Carbondale
 Hughey, Alma Aline, Opdyke
 Hughey, Inez L., Vergennes
 Hughey, John H., Bonnie
 Hunsaker, John E., Cobden
 Hunt, Albert A., Carbondale
 Hunter, Belva A., Marion
 Hunter, Dollie Mae, Marion
 Hunter, Jule Lee, Elizabethtown
 Hunter, Reba Fay, Carbondale
 Huser, Minnie Ellen, Salem
 Husser, Ruby Charlotte, Salem
 Iddings, Mabel C., Fairfield
 Ires, Zelma, Geff
 Isom, Grace, Murphysboro
 Jack, Ferne, Goreville
 Jack, Florence, Kinmundy
 Jackson, E. Lorene, Murphysboro
 Jackson, Ethel, Marion
 Jackson, Etta Waddel, Carbondale
 Jacobs, Clara Belle, Herrin
 Janes, Ethel F., Murphysboro
 Jenkins, Grace Beatrice, Noble
 Jennings, Anna Belle, Norris City
 Jennings, Curtis, Creal Springs
 Jennings, Maud Mae, Norris City
 Jockum, Blanche, Pittsburg
 Jockum, Joye Jewel, Pittsburg
 Johnson, Alline, Carbondale
 Johnson, Alta Mae, Harrisburg
 Johnson, Edith Marie, Cairo
 Johnson, Fred, Carbondale
 Johnson, Geo. M., Vincennes
 Johnson, James Earl, Carbondale
 Johnson, Marvin, Burnt Prairie
 Johnson, Pauline, Carbondale
 Johnson, Wanda Inez, Carbondale
 Johnston, Helen, Carlyle
 Johnston, Mattie, Carlyle
 Johnston, Olive, Carlyle
 Jones, Herrin, Goreville
 Jones, Jay Hugh, Galatia
 Jones, Jeanette, Makanda
 Jones, Lawrence, Carrier Mills
 Jones, Laymond Fred, Carrier Mill
 Jones Louise, Murphysboro
 Jones, Lucille, Marion

- ones, Mary Helen, Marion
 ones, Myrtle, Ashley
 ones, Rosamonde, Marissa
 ones, Ruth, Sparta
 ones, Ruth Lorene, Cobden
 ones, Terah May, Carterville
 ones, Teresa, Granite City
 ones, Vernice Mae, Marissa
 oplin, Myrtle I., Murphysboro
 arraker, Zelma Zenobia, Jonesboro
 eeley, Otha Benton, Willisville
 een, Harry, Keenes
 een, Norma Dot, Christopher
 een, Ruby Aurelis, Keenes
 Keith, Ethel, Alto Pass
 Keith, Leota, Cobden
 Keith, Lois M., Alto Pass
 Keith, Ruth, Alto Pass
 Kell, Elizabeth, Kell
 Kell, Sarah Janey, Kell
 Keller, Grace Ellene, Carbondale
 Keller, Mrs. Lucy H., Willisville
 Kelley, Elaine, Oakdale
 Kelley, Flora, Marion
 Kelly, Jesse R., Keensburg
 Kennaday, Lucille, Galatia
 Kennedy, Earl V., Metropolis
 Kennedy Frank M., Simpson
 Kenney, M. Elizabeth, E. St. Louis
 Kent, Emma, Centralia
 Kerley, Stella Chloe, Simpson
 Kern, Archie B., Ewing
 Kern, Frank, Ewing
 Kerstine, Emilie Marten Carbondale
 Kesler, Troy B., Makanda
 Kilian, Meta Marie, Mascoutah
 Kilman, Ruth Hazel, Carbondale
 Kilpatrick, Beulah, Grantsburg
 Kimmel, Opal, Creal Springs
 Kimmel, Robert, De Sota
 Kimmel, Rosana, Elkville
 King, Effie N., Cambria
 King, Floy Faye, Brownfield
 King, Helene, Carterville
 King, Liffie Helen, Goreville
 King, Loy Cecil, Brownfield
 King, Vernon L., Cambria
 Kirby, Ethel Lorraine, Equality
 Kirkpatrick, Martha, Benton
 Knefelkamp, Esther, Belleville
 Knisley, Ethel G., Kinmundy
 Knop, Bertha, Campbell Hill
 Kohl, Lillian, Shawneetown
 Korando, Gladis J., Jacob
 Kotter, Byron E., Karnak
 Krupp, Ralph L., Pinckneyville
 Krysher, Albert Eugene Carbondale
 Krysher, Byron W., Carbondale
 Kugler, Winifred K., Pinckneyville
 LaMaster, Ada Grace Marion
 Lambert, Blanche, Carbondale
 Lambert, Nina, Carbondale
 Lambert, Ruby, Carbondale
 Lambert, Ruth, Carbondale
 Lambird, Dee, Kinmundy
 Landis, Edward McPherson, Carbon-
 dale
 Laney, Homer, Carbondale
 Lappin, Nellie Cloe, Marion
 Larson, H. C. Jr., Carbondale
 Laughlin, Mary Ruth, Cypress
 Lavender, Earl, Elizabethtown
 Lavender, Gusta, Elizabethtown
 Lawrence, Madeline E., Johnston City
 Lawrence, Verlita, Cobden
 Lawson, Lora, Johnston City
 Lay, Sue Ellen, Carbondale
 Leake, Mildred Alberta, Centralia
 Leathers, Osto B., Norris City
 Ledford, Estella, Carterville
 Lee, Chas. F., Belle Rive
 Lee, Denard, Carbondale
 Lee, Helen, Carbondale
 Leggitt, Dorothy, Willow Hill
 Leggitt, Murl, Willow Hill
 Lentz, Agnes, Carbondale
 Leonberger, Daisy Weston, Elizabeth-
 town
 Lewis, Irma, Ava
 Lewis, Marguerite Patterson, Carbon-
 dale
 Lewis, Mildred, Villa Ridge
 Lewis, Naomi Nora, Carbondale
 Lewis, Phillips, Carbondale
 Lewis, Verna M., Alto Pass
 Lichliter, George, Murphysboro
 Liebig, Marguerite B., Mascoutah
 Lilley, Golda, Olmstead
 Lindsay, Sarah, Robinson
 Lingle, Leland Patterson, Cobden
 Lingle, Mary E., Jonesboro
 Lingle, Sadie K., Dongola
 Lipe, Beulah, Carbondale
 Lirely, Geo. A., Makanda
 Littleton, Lela, Cypress
 Livesay, Zora Mae, Richview
 Lockard, Effie, Makanda
 Lockard, Geo. R., Mankanda
 Lockard, Meluim Clarence, Makanda
 Lockwood, Jewell, McLeansboro
 Lollar, Max, Carbondale
 Lollar, Theodora, Carbondale
 Loomis, Harold King, Makanda
 Loomis, Milo A., Makanda
 Long, Frank E., Geff
 Long, Linella E., Martin, Tenn.
 Long, Mary Edith, Geff
 Long, Will, Geff
 Lovan, Edna, Benton
 Love, Laura E., Metropolis
 Lowe, Mabel, Sims

Lafferty, Helen May, Cutler

- Loy, Kelley A., Barnhill
 Loy, Varis. Barnhill
 Lurtz, Viola A., O'Fallon

 Maclin Zyphora Elizabeth, Du Quoin
 Maddock, Earl, Carbondale
 Maddock, Wm. Carl, Carbondale
 Mahl, Helen E., Vienna
 Malkowicz, Theresa, Tamaroa
 Malone, Gladys, Carbondale
 Maloney, Pauline E., Ridgway
 Manis, Edna Olivia, Tamaroa
 Manning, Alice L., Carterville
 Manning, Austin, Dongola
 Markman, Esther, Murphysboro
 Markus, Henry, Metropolis
 Marten, Lora Alma, Carbondale
 Martin, Clyde, Goreville
 Martin, Grace. Olmstead
 Martin, Homer, Goreville
 Martin, Mildred G., DuQuoin
 Martin, Myrtle Ellen, Stonefort
 Martin, Olen, Carbondale
 Martin, Orpha Mary, Cypress
 Marvin, Harriette K., Carbondale
 Maschhoff, Adele, Venedy
 Mason, Carl E., Wheeler
 Mason, Helen, Wheeler
 Masser, Myrtle Faye, Herald
 Masser, Rachael, Herald
 Massey, Lewis J., Harrisburg
 Mathis, Alvin L., Bloomfield
 Mathis, Cathryn, Bloomfield
 Matsinger, Hobert L., Marion
 Matthews, David Kenneth, Olive-
 Branch
 Maxey, Renz Helen, Kinmundy
 Maxwell, A. S. Floyd, Swanwick
 Maxwell, Georgia, Ozark
 Maxwell, Jennie, Pinckneyville
 Maxwell, Ruth M., Oakdale
 Maxwell, Sadie Mae, Swanwick
 Mayer, Ruby, A., Creal Springs
 Mayne, Daisy, Mt. Carmel
 Mayo, Nellie Thompson, Johnsonville
 Maze, Herschel, Goreville
 McAdoo, Glenna, Benton
 McArthy, Marie, Carbondale
 McBrian, Mary Jane, Mt. Vernon
 McClellan, Myra, Mounds
 McClure, Pearl, Cutler
 McCluerken, May G., Pinckneyville
 McCord, Maude Martha, Enfield
 McCorkle, Dolphis, Vienna
 McCormack, Cass, De Sota
 McCormack, Lynn, Carbondale
 McCormack, Maxwell, Carbondale
 McCormack, Orpha, De Sota
 McCormick, Beulah, Marion
 McCormick, J. C., Olmstead
 McCormick, Mae L., Collinsville
 McCoy, Harriet E., Tunnel Hill

 McCracken, Arminta, Carbondale
 McCracken, Mabel, Carbondale
 McCreery, Anna Mary, Thompsonville
 McCrite, Estella, Tamms
 McDaniel, Bessie, Marion
 McDonald, Fannye, Grand Tower
 McDonald, Hazel Esther, Carbondale
 McDonald, Mabel Edna, Carbondale
 McDonald, Ollie Lee, Dorrisville
 McDonald, Roy Frank, Golconda
 McDonald, Thelma Alice, Carbondale
 McElhanon, Frankie, Carbondale
 McGuire, Bessie, Makanda
 McGuire, Emily L., Makanda
 McGuire, Mable L., Makanda
 McIlrath, James E., Pinckneyville
 McIntire, Marie, Grand Chain
 McInturff, Maggie America, Marion
 McKemie, Lena, Benton
 McKemie Mary, Benton
 McKimey, Verna, Texico
 McKinney, Noreene, Carbondale
 McLain, Guy W., Equality
 McLaughlin, Hyacinth, Cora
 McLaughlin, Joseph P., Salem
 McLaughlin, Merlin, Salem
 McMahan, Nell, Murphysboro
 McMinn, Helen, Carbondale
 McMinn, Mabel, Carbondale
 McMurtrie, Jeanie, Willisville
 McMurtry, Jesse S., Carbondale
 McNabney, Clara, Chester
 McNeill, Chloe, Thompsonville
 McNeilly, Walter, Walnut Hill
 McWhirter, Vesta, Alto Pass
 Mears, Edith Mae, Herrin
 Meffert, Dorothy, Carbondale
 Meineger, Anna, De Sota
 Meinenger, Bertha, De Sota
 Meinenger, Lillie, De Sota
 Meininger, Luther H., De Sota
 Meister, James Frank, Carbondale
 Melhuish, Syble L., Zeigler
 Melton, Robt. R., Carbondale
 Melvin, George, Brownfield
 Mentel, Leona Anna, Pinckneyville
 Mentel, Rose, Pinckneyville
 Merchant, Rössie, Grand Chain
 Merkel, Benjamin G., Freeburg
 Merkel, Russell, Freeburg
 Merz, Helen, Salem
 Metter, Harry L., Columbia
 Metter, Nellie Woracheck, Grantsburg
 Mey, Edith Lorene, Hillsboro
 Meyer, Beatrice L., Pataka
 Meyer, Harmon, Reademan, Carbon-
 dale
 Meyer, Sylvia M., Centralia
 Middleton, Berthal D., Iuka
 Middleton, Loren V., Iuka
 Mikalawkas, Monica, W. Frankfort
 Miles, Benton B., Wilmar Ark

- iles Edward V., Carbondale
 ileur, Mabel, Murphysboro
 iller, Earl, Edw., Marion
 iller, Eva C., (Mrs), Hartford, Ky.
 iller, Fred H., Cisne
 iller, Grace Mae, Tamms
 iller, Maud, Benton
 iller, Ruby B., Metropolis
 illikon, Hattie Lois, Golconda
 lton, Lloyd, McLeansboro
 nor, Gladys May, Sesser
 skell, Clarence, Carbondale
 tchell, Adella, Carbondale
 tchell, Jennie, Carbondale
 tchell, Thos. S., Glendale
 odglin, Vivian, Murphysboro
 ohlenbrack, Helen, Campbell Hill
 onen, Irene, Benton
 onical, Maude, Kinmundy
 onroe, Nella M., Carbondale
 onroe, Nola Emila, Dahlgren
 ontgomery, Paul, Carbondale
 on, Lela C., Colp
 ore, Florence Glodine, Carbondale
 ore, Lucy Cloe, Equality
 ore, Madge, Benton
 ore, Marion E., Lawrenceville
 ore, Mary Alice, Jacob
 ore, Natalia Elizabeth, Louisville
 ore, William Carroll, Cobden
 organ, Edith Frances, Carbondale
 organ, Minnie Alberta, Carbondale
 organ, Velma June, Carterville
 rray, Maurice Albert, Bloomfield
 schenross, Clarence R., Vandalia
 schenross, Constance, Carrier Mills
 ss, Don C., Cambria
 ulton, Libbie Mae, Herrin
 wery, Orville Otho, Ullin
 dd Nora Isabelle, Prairie-du-
 Roche
 dd, Cora Helen, Prairie-du-Roche
 eller, Anna C., Freeburg
 eller, Katie Mary, Summerfield
 ohland, Vera Louise, Fort Gauge
 ollineaux, Alice, Murphysboro
 rrah, Grace, Johnston City
 rrah, Lillian, Johnston City
 rray, Katie, Carbondale
 rray, Kelly Lee, Eldorado
 rphy, John A., Dahlgren
 ser, Emma C., Lenzburg
 staine, Martha Geyer, Carbondale
 ers, Virginia, Carbondale
 nce, Olivia Cottrella, Carbondale
 ul, Nellie, Benton
 ul, Ruth, Benton
 nly, Carrie A., Carbondale
 nly, Chas. Jr., Carbondale
 nly, Julia, Stonefort
 nly, Myrtle, Stonefort
- Neely, Stella Agnes, New Liberty
 Neftzger, Maude Aline, Carbondale
 Neftzger, Virginia Lee, Carbondale
 Nelson, Ethel M., New Burnside
 Nettles, Martha E., Carlyle
 Newcomb, Nora, Richview
 Newman, Florence, Richview
 Noll, Aleda Emma, Centralia
 Norman, Lloyd Dee, Carlyle
 Norris, Lula Ruth, McLeansboro
 Norris, Mildred, Anna
 Norrix, Esther Francis, Carbondale
 Norrix, Lester, Carbondale
 Norrix, Loy, Carbondale
 North, Hugh, Carterville
 North, Joseph Harold, Carterville
 Northa, Mota, Carterville
 Northern, Fern, Anna
 Nowland, Walter, Waltonville
 Nugent, Gurney, M., Xenia
 Nunn, Carrie Vera, Fairfield
 O'Connell, Ursula, Collinsville
 Odaniell, Alice, Johnston City
 Oder, A. Louis, Fairfield
 Odum, James Frank, Benton
 Oeth, John, Johnston City
 Oeth, William, Johnston City
 Ogden, Susie, Broughton
 Ohms, Harry A., Ellis Grove
 Oliver, Howard Everett, Marion
 Oliver, Lloyd, Carbondale
 Oliver, Ruby, Iuka
 Organ, Afton M., Carrier Mills
 Overbey, Elsie Fern, Belle Rive
 Owen, Garnet, Carterville
 Ozment, Alfred, Carbondale
 Ozment, George Leman, Johnston City
 Page, Loren E., Rosiclare
 Palmer, Effie Lee, Noble
 Paris, Julia E., Karbers Ridge
 Parish, Iva Mae, Carbondale
 Parker, Lora, Ava
 Parker, Myra June, Vienna
 Parker, Ruth, Texico
 Parkinson, Helen Elizabeth, Kell
 Parks, Anna Beatrice, Carbondale
 Parks, Eva, B., Carbondale
 Parks, Harold Hodge, Carbondale
 Parks, Jeanette, Carbondale
 Parks, Mabel, Stonefort
 Parm, Ida Mae, Unity
 Parrish, Gordon A., Murphysboro
 Parrish, Iva Mae, Carbondale
 Parrish, Julia, Murphysboro
 Parrish, Valney, F., Murphysboro
 Partridge, Mildred M., Granite City
 Pate, Mabel, Woodlawn
 Patrick, Abraham K., Vergennes
 Patrick, A. K., Elksville
 Patrick, John D., Carbondale

Patrick, Lowell, Goreville
 Patterson, Susan, Makanda
 Patterson, Vernon R., Carbondale
 Patton, Floyd Ervin, Oakdale
 Pautler, Cyril F., Evansville
 Pautler, Helen, Evansville
 Payne, Hazel, Macedonia
 Peace, Mary, Kell
 Pearce, Eva, Eldorado
 Pender, Gertrude, Makanda
 Penland, Lloyd, Carterville
 Penn, Bertie Roe, Mound City
 Penrod, Dorothy, Makanda
 Perry, Grace, Carbondale
 Peters, Mae Eileen, Sandoval
 Peterson, Hazel, Marion
 Pflasterer, Philip, Lenzburg
 Phemister, Harry, Carbondale
 Phillips, Lena, Benton
 Phipps, Madge N., Carmi
 Pick, Daisy, Granite City
 Pick, Hetty, Granite City
 Pick, Vera E., Centralia
 Pickett, Le Roy, Salem
 Pigg, Grace Gertrude, Sandoval
 Pinell, Gladys, Eldorado
 Ploeger, Margaret, Murphysboro
 Plunkett, Creel B., Newton
 Pohlman, Frieda Louise, Waterloo
 Poindexter, Edwin, Thompsonville
 Poulson, Roberta, Carbondale
 Prather, Lushel, Eagle
 Pratt, Frank R., Boulder
 Presley, Lillian Iona, Carterville
 Preston, Geneva, Cutler
 Price, Allie, Pryorsburg, Ky
 Prince, Edgar M., Crossville
 Pritchard, Harold K., Elizabethtown
 Provart, Philip A., Tamaroa
 Prowdley, F. C., Carterville
 Prowdley, Frances May, Carterville
 Pryor, Marie Charles, Hamletsburg
 Pulley, Hazel, Stonefort
 Pulley, Ruth H., Marion
 Pulley, Verna Opal, Stonefort
 Pulliam, Roscoe, Millstadt
 Puntney, Harold E., Grayville
 Purdue, Alfred, Cartter
 Purdue, Earl, Cartter
 Putcamp, Sula B., Carbondale
 Pyatt, Ethel, L., Pinckneyville
 Pyatt, Hazel, Pinckneyville
 Pyatt, Kenneth Lewis, Pinckneyville
 Pyatt, Lois A., Pinckneyville
 Pyatt, Lucille, Pinckneyville
 Pyatt, Maurice J., Pinckneyville

Quigley, Ferne M., Herrin
 Quigley, Nora C., Swanwick
 Quillman, Elvada, Mulkeytown
 Quillman, Zula, Norris City

Rackley, Beatrice M., Pinckneyville
 Rackley, Myrtle, Pinckneyville
 Ragsdale, Clyde J., Buncombe
 Ragsdale, Ella, Grantsburg
 Ragsdale, Eunice H., Grantsburg
 Ramsey, Hester Mae, Carterville
 Ramsey, Mrs. Minnie, Emma
 Ramwater, William Roy, Keenes
 Randolph, Alma, Brownfield
 Randolph, Coy, Golconda
 Rauch, Ruth, Carbondale
 Ravenstein, Inza, Mt. Carmel
 Ray, Ella, Pittsburg
 Ray, Lester Carl, Pittsburg
 Ray, M. Ruth, Pittsburg
 Ray, Nellie, Pittsburg
 Reagin, Grace, Mulkeytown
 Rector, Erna K., Golconda
 Rector, Ival L., Golconda
 Reed, Adam Orval, Bogata
 Reed, Arvel, Carrier Mills
 Reed, Edith L., Salem
 Reed, Victor J., Newton
 Reinheimer, Lucile, DeSoto
 Rendleman, Hazel, Makanda
 Rendleman, Lillian E., St. Louis
 Renfro, Charles Duncan, Carbondale
 Renfro, Daisy, D., Carbondale
 Renfro, Donald, Carbondale
 Renfro, Francis, Carbondale
 Renfro, Kennon, Carbondale
 Reynolds, John P., Simpson
 Rhine, Dallas Josephine, Omaha
 Rhodes, Maude E. M., Cobden
 Rich, Franklin Alfred, Carbondale
 Rich, Marie, Carbondale
 Richards, Lilly, Sims
 Richards, Lucinda, Sims
 Richerson, Dora R., Johnston City
 Richey, Virginia, Olmstead
 Ridgway, Ethel May, Makanda
 Rigor, C. Hillis, Brownfield
 Risley, Sherwood B., Mt. Carmel
 Rixman, Azalia M., Hoyleton
 Roberts, Emily K., Murphysboro
 Roberts, Jennie M., Murphysboro
 Roberts, Ned F., Mt. Erie
 Roberts, Ruth, Goreville
 Robertson, Alberta, Carbondale
 Robertson, Claron A., Flora
 Robertson, Jewell, Buncombe
 Robertson, Merle E., Buncombe
 Robertson, Ruby, Carbondale
 Robinson, Grace, Murphysboro
 Robinson, Lillian Pauline, Harrisbu
 Robinson, Mary L., Carbondale
 Robinson Mildred Couch, Vergennes
 Robinson, Wm., Du Quoin
 Rodenbush, Harry, Orient
 Roe, Ernestine C., Pinckneyville
 Rogers, Lou Ellen, Broughton

- Rogers, Opal Lorene, Iuka
 Rose, Mollie L., Karbers Ridge
 Rose, Roscoe, Delwood
 Rosenbarger, Pauline, Cairo
 Ross, Audre Mae, Sparta
 Ross, Grace, Sandoval
 Ross, Neoma Faye, Vienna
 Routh, Arthur, Clay City
 Rude, Wm. B., Carbondale
 Ruehman, Jesse, Hunt
 Rumsey, Lillie, M., Eddyville
 Runheimer, Lucile, De Sota
 Ruppel, Johanna M., Boskydell
 Rushing, Bessie A., Murphysboro
 Rushing, Burrell F., Carbondale
 Rushing, Grace, Makanda
 Rushing, Martha Tella, New Burnside
 Russell, Lura, Ava
 Russell, Thalah M., Willisville
 Russell, Verna, Creal Springs
 Rust, Maud L., Murphysboro
 St. John, Audrey Winifred, Centralia
 Stamford, John Freeman, Cisna
 Stams, Thelma Opal, Carbondale
 Standers, Cora Adaline, Carbondale
 Standers, Neva, De Soto
 Standers, Ruba, De Soto
 Stangwin, Beatrice Celeste, Murphysboro
 Stattgast, Charles Richard, Opdyke
 Stchadd, Myrtle Leola, Cairo
 Stchaeffer, Florence Oakdale
 Stchaeffer, Martin, Hoyleton
 Stchellenger, Stella Lucille, Sparta
 Stchilling, Elsie, Ullin
 Stchimpf, Vesta Marguerite, Vergennes
 Stchlichtman, Mae, Shattuc
 Stchluter, Ira L., Dongola
 Stchmidt, Marguerite, St. Jacob
 Stchnake, Mildred Irene, Richview
 Stchroeder, Henry, Louisville
 Stchuh, Harry C., Cairo
 Stchuler, Katherine, Mounds
 Stchupback, Lela, Cutler
 Stchutte, Elmer C., Lenzburg
 Stcobey, Cavanah, Carterville
 Stcott, Emma Sue, Collinsville
 Stcott, Mildred, Carbondale
 Stcott, Stantley Edgar, Carbondale
 Stcarcy, Mary, Golconda
 Stciber, Lulu F., Iuka
 Stcibert, Irene Gladys, Tamaroa
 Stcibert, Leone E., Freeburg
 Stciler, Grace, Benton
 Stcerver, Mary Leona, Elizabethtown
 Stchaeffer, Bertha, Fairfield
 Stchaw, Anna, Willisville
 Stchaw, Jessie, Willisville
 Stcheldon, Leatha G., Woodlawn
 Stchepard, Avis Eunice, Mt. Carmel
 Stchepard, Dalius Aldryth, Mt. Carmel
 Sheppard, Edna L., Makanda
 Sherretz, David Ransom, Carbondale
 Shinn, Laura Bonnie, Vienna
 Shryock, Burnett Henry, Carbondale
 Sieving, Ruth, Venedy
 Simpson, Dennis, Carbondale
 Simpson, Edna, Evansville
 Simpson, Leah, Vienna
 Simpson, Mary Gertrude, Barnhill
 Simpson, Ola (Mrs.), Vienna
 Sims, Emma, Stonefort
 Sitter, Hobart Lee, Cobden
 Sizemore, Wanda O., Carbondale
 Skaggs, Z. C., Marion
 Skibinski, Minnie Ethel, Richview
 Skipworth, Riley, Carbondale
 Smith, Audra O., Vienna
 Smith, Belva A., Boaz
 Smith, Benjamin Edw., Fairfield
 Smith, Cecil, Carbondale
 Smith, Clinton A., Carbondale
 Smith, Earl Y., Vienna
 Smith, Ella Ray, Greenfield
 Smith, Elsie, Burnt Prairie
 Smith, Eugene Russell, Carbondale
 Smith, Francis A., Carbondale
 Smith, Frank A., Carbondale
 Smith, Freda Mae, Murphysboro
 Smith, Gertrude, Creal Springs
 Smith, Gladys Leah, Tunnell Hill
 Smith, Helen I., Murphysboro
 Smith, Hiram, Enfield
 Smith, Jessie M., Sparta
 Smith, Leone B., Alma
 Smith, Lillian, Elkville
 Smith, Margery A., Carbondale
 Smith, Merrill, Broughton
 Smith, Mathyl, Johnston City
 Smith, Myrtle Ruth, Herrin
 Smith, Victor Marion, Johnston City
 Smith, William Lowell, Centralia
 Smoot, Nova, Simpson
 Sneed, Nina M., Karbers Ridge
 Snider, Leslie, Carbondale
 Snider, Paul, Carbondale
 Snook, Emma Marie, Cutler
 Snyder, Emiley, Campbell Hill
 Somerville, Lura, Odin
 Spain, Delbert, Carbondale
 Spangler, Earl, Woodlawn
 Spann, Carrie Viola, Mulkeytown
 Spann, Martha C., Mulkeytown
 Sparr, Herman A., Olney
 Spears, Sarah McAllister, Hallidayboro
 Speck, Orval, Temple Hill
 Speer, Thos. F., Shawneetown
 Spence, Arilla, Carmi
 Spiller, Annabell, White Ash
 Spiller, Pauline Brunett, Marion
 Sprague, Ida Eleanor, Cutler
 Spring, Lucia, Wolf Lake

- Spurlock, Louie, Eldorado
 Stalcup, Fred H., Benton
 Stalions, Minnie E., Delwood
 Stallard, Mamie Helen, Noble
 Stamm, Mildred Irene, Percy
 Stanley, Clara, Carmi
 Stanley, Mamie, Carmi
 Stanley, Orland, Goreville
 Stanley, Paul Adams, W. Frankfort
 Staton, Mildred, St. Louis
 Stearns, Mary Alice, Boskydell
 Steele, Gladys, Murphysboro
 Stehfest, Myrtle M., Hecker
 Stein, Hilda Anna, Belleville
 Stephens, Will, McLeansboro
 Stills, Stella, Maunie
 Stiritz, Lula, Johnston City
 Stokes, Stacie Marie, Crossville
 Stone, Edith, Villa Ridge
 Stoneman, Fredia A., Freeburg
 Stover, Eva, Carterville
 Strang, Millie Irene, Sandoval
 Street, Halene, Carbondale
 Street, Lora, Carbondale
 Stricklin, Helen Aber, Murphysboro
 Strole, Ruby Marie, Keyesport
 Strong, Leonora Agnes, Junction
 Strong, Nancy R., Junction
 Stroud, Fannie, Carterville
 Stroup, David M., Fairfield
 Stull, Gertrude, Grantsburg
 Sturm, Emma E., Pittsburg
 Sturm, George, Pittsburg
 Sturm, Kate, Pittsburg
 Sturm, Mary, Pittsburg
 Sturm, Tillie, Pittsburg
 Summers, Fay, Benton
 Sutherland, Gladys M., Marion

 Tackett, Amby, W. Frankfort
 Tate, Russel, H., Sandoval
 Taylor, Alma, Vienna
 Taylor, Mrs. Edythe, Creal Springs
 Taylor, Grace T., Colp
 Taylor, Helen, Carterville
 Taylor, Jesse, Golconda
 Taylor, Lowell Hartman, Golconda
 Taylor, Marion M., Noble
 Taylor, Marshall, Creal Springs
 Taylor, Mary Mabel, Carterville
 Taylor, Wm. Earl, Golconda
 Teague, Homer H. K., Ava
 Telford, Alice A., Kell
 Telford, Leta Esther, Kell
 Temple, Ray C., Harrisburg
 Temple, Theresa Mae., Cutler
 Templeton, Elizabeth Jane, Pinckneyville
 Templeton, William Geltz, Pinckneyville
 Theis, Eva Frances, Steeleville

 Theis, Nelle, Steeleville
 Thomas, Jean Alden, Anna
 Thomas, Jewel Marie, Harrisburg
 Thomas, Mabel J., Coulterville
 Thomas, Mary Emaline, Harrisburg
 Thompson, Carl, Carbondale
 Thompson, Charles R., Mulkeytown
 Thompson, Eunice, Carbondale
 Thompson, Jennie M., Murphysboro
 Thornton, Linnie Mae, Carbondale
 Thorpe, LaVerne L., Ullin
 Threats, Anna, Carbondale
 Tickner, Mildred Olive, Fairfield
 Timmons, George I., Olive Branch
 Timmons, Ruth, Olive Branch
 Todd, Nell, Oakdale
 Torrens, Robert K., Oakdale
 Travelstead, Paul F., Carbondale
 Treece, Carlile, Carbondale
 Trobaugh, Gordon, Murphysboro
 Trobaugh, Mina, Carbondale
 Trotter, Lillie Marie, Dahlgren
 Trotter, Lilly, Cisne
 Troutt, Madge, Carbondale
 Trovillion, Elva T., Brownfield
 Trovillion, Lillie Edith Grantsburg
 Trovillion, Nellie H., Goreville
 Tucker, Martha Artemesa, Barnhill
 Turner, Carl, Brownsville
 Turner, Eliza Jane, Fairfield
 Turner, Fannie Velma, Carbondale
 Turner, Lacy, Carbondale
 Turner, Margaret, Herrin
 Turner, Ralph Ray, Carbondale
 Turnipseed, David Anderson, Hunt
 Tyer, Richard W., Cave-in-Rock

 Underwood, James Frank, Ava
 Underwood, Ray, Goreville
 Underwood, Wilson I., Murphysboro
 Upchurch, Dorothy, Eldorado
 Ury, Mabel, Anna

 Vanbeber, Walter, Rosiclair
 Vancil, Mabel, Cobden
 Vandever, Charles Earl, Iuka
 Varney, Edna, Norris City
 Vaught, Mabel Mamie, Burnt Prairie
 Vaught, Mamie Olive, Burnt Prairie
 Veach, Olive, Vienna
 Ventress, Lena Pearl, McLeansboro
 Vernon, Leona, Herrin
 Vickers, Russell H., New Liberty
 Vincent, Elizabeth, Albion
 Vinchard, Mae, Coulterville

 Wagner, Violet E., Carterville
 Wakeford, Gladys, Norris City
 Wald, Luella, Nashville
 Waldmann, Erna, Red Bud
 Walker, Bonnie Mae, Carterville

- Walker, Beulah LuVern, Cobden
 Walker, Howard Stuart, Sparta
 Walker, Lillian, Carterville
 Walker, Mamie, Carterville
 Walker, Pauline Grace, Carterville
 Walker, Roberts (Mrs.), Sparta
 Walkington, Lyman Burdette, Kin-
 mundy
 Wall, Jewell, Ava
 Wallace, Herman, Burnt Prairie
 Waller, Mildred, Greenfield
 Walsh, Vincent A., Burksville
 Walston, Ethel (Mrs.), Herrin
 Walter, Edna K., Brownfield
 Walter, Helene, Carbondale
 Walter, Lydia, Brownfield
 Walter, Robert, Golconda
 Walters, Ruth L., Alma
 Ward, Cora Bell, Kell
 Ward, George, Goreville
 Ward, Mary Ellen, Marion
 Warmack, Della, Grantsburg
 Warren, Belle, Bluford
 Warren, Blanche, Benton
 Warren, Clara, Simpson
 Warren, Thos. Deard, Broughton
 Washichek, Mae C., Cora
 Wasson, Martha L., Anna
 Watkins, Charles K., Cisne
 Watson, Deneen, Elizabethtown
 Watson, George, Cisne
 Watson, John Pruston, Cartter
 Watson, Lawrence Dewey, Cartter
 Weaver, Alice Lee, Carbondale
 Weaver, Daisy M., DuQuoin
 Weaver, Frances, Carbondale
 Weaver, Ruby, Carbondale
 Webb, Florence B., Temple Hill
 Webber, Mabel, Calhoun
 Weber, Evalyn M., West Salem
 Weilmuenster, Edna E., Murphysboro
 Weir, Elizabeth, Sparta
 Weisbecker, Howard, Woodlawn
 Welker, Rollie Prescott, Carbondale
 Wells, George N., Royalton
 Werner, Ervin, O'Fallon
 Werner, Eugene, O'Fallon
 Werner, Ralph Frank, Golconda
 West, Chas. Pruden, Kinmundy
 West, Ivabelle, Carrier Mills
 West, Verna, Carrier Mills
 Wham, John Page, Carbondale
 Wheelless, Clara Belle, Ashley
 Whetstone, John, Burnt Prairie
 Whisler, Arthur L., Ava
 White, Everet, Carbondale
 White, John R., Campbell Hill
 White Mamie, Campbell Hill
 White, Pearl, Carbondale
 White, Roy F., Campbell Hill
 Whiteside, Joyce A., Eddyville
 Whiteside, Mayone, Carbondale
 Whiteside, Mrytle Fay, Brownfield
 Whiting, Loren Charles, Stonefort
 Whitlock, Leona, Wolf Lake
 Whittenberg, John Eugene, Murphys-
 boro
 Widdows, John, Carbondale
 Wiegand, William, Red Bud
 Wiggins, Amanda E., Bluford
 Wiggins, Mary Priscilla, Anna
 Wiggs, Emma Arvilla, Carbondale
 Wiggs, Grace L., Carbondale
 Wilcox, Mrytle Ruth, Henton
 Wild, Meta, Waterloo
 Wiley, Harry L., Makanda
 Wiley, Lucile, Makanda
 Wilhelm, Grace, Carbondale
 Wilkinson, Herschel B., Carbondale
 Williams, Annis, Carbondale
 Williams, C. Ferne, Centralia
 Williams, Cora Lee, Unity
 Williams, Gladys, Broughton
 Williams, Morton, Carbondale
 Williams, R. H., Tamaroa
 Williams, Robert Pearce, Carmi
 Williams, Rose, Kell
 Williams, Ruble Harmon, Royalton
 Williams, Sadie Mae, Cache
 Williamson, Julia, Carbondale
 Willis, James Poole, Golconda
 Willoughby, Clyde, Carbondale
 Wilmoth, Maud, Jonesboro
 Wilson, Geo. C., Carbondale
 Wilson, Gladys Irene, Wolf Lake
 Wilson, Hosea A., Hurst
 Wilson, Mary Clara, Bennington, Kas.
 Wilson, Mary E., Ashley
 Wilson, Whitney, Carbondale
 Winchester, Gladys, Carbondale
 Winn, John P., Murphysboro
 Winn, Otis, Murphysboro
 Winn, William Walter, Cave-in-
 Rock
 Winter, Edith, Tamalco
 Winter, Elizabeth, Tamalco
 Winter, Irene, Tamalco
 Winterberger, Faye F., Junction
 Wintersteen, Katharine, Carbondale
 Witter, Albert N., Wayne City
 Wolf, Bessie, Marion
 Wolfe, Anna (Mrs.), Sumner
 Wolfe, Burl B., Sumner
 Wolfe, Dale R., Sumner
 Wood, Abbie E., Murphysboro
 Wood, Abigail Hosmer, Cairo
 Woodley, Ruth, Marion
 Woodrome, George H., Shellor
 Woodrome, Harriet Anna, Scheller
 Woods, Hannah C., Carbondale
 Woods, Jennie, Carbondale
 Woods, Velma, Carbondale

Wooldridge, Luella, Mt. Vernon	Yeekley, Zoe, Makanda .
Wooters, Gordon S., Xenia	Young, Agnes Alverta, Sims
Woracheck, Nellie, Grantsburg	Young, Azzie A., Carbondale
Worrell, Elbert, Cypress	Young, Belva, Richview
Wright, C. E., Carbondale	Young, Mrs. Edna Zapp, Richview
Wright, Claude L., Carbondale	Young, Gladys Elaine, Levings
Wright, Edward H., Calhoun	Young, Helen Mary, Carbondale
Wright, John I., Carbondale	Young, Laura Effie, Carbondale.
Wright, Mabel Mae (Mrs.), Sumner	Young, Pamma, Herrin
Wright, Opal, Carbondale	Youngblood, Joe G., Carbondale
Wright, Raymond, Carbondale	Youngblood, Mary, Carbondale
Wright, Roe M., Sumner	
Wright, Wilma, Golconda	Zahnow, Mattie F., Beecher City
Wyatt, Russell, Salem	Zahnow, W. J., Beecher City
	Zapp, Gladys E., Richview
Yates, Carrie Elizabeth, Belle Rive	Zeiler, Edward J., Lenzburg
Yates, Irvin, Belle Rive	Zimmer, Esther L., Harrisburg

GENERAL SUMMARY NORMAL AND ACADEMIC DEPARTMENTS.

Summer Session, 1920.....j.....	625
Fall Term, 1920.....	696
Winter Term, 1921.....	706
Spring Term, 1921.....	1057
Total	3084
Names counted more than once.....	1362
Number of individual students enrolled during the year exclusive of Training School	1722

OFFICERS OF THE ALUMNI ASSOCIATION, 1921-1922.

President	-	-	-	-	-	-	-	John Y. Stotlar, 1902
Vice President	-	-	-	-	-	-	-	Hon. Harry Wilson, 1902
Secretary-Historian	-	-	-	-	-	-	-	Miss Grace Burket, 1891
Executive Committee: Mrs. Constance Statler, Chairman, 1908; Robt. E. Renfrow, 1893; Miss Mary Entsminger, 1913; John Searing, 1911.								

Data covered by the Register: Reading from left to right—1, Alumni No.; 2, Name; 3, Number of years taught since graduation; 4, Present occupation; 5, Present address; 6, Course completed.

Interpretation of characters used in register: Single star (*), deceased; double star (**) paid tuition; Dagger (†), class historian; Question mark (?), address uncertain; Bold Type, course completed.

ALUMNI REGISTER.

(By Classes.)

Class of 1876

1. Brown, John N.—(6)? **Eng.**
2. Caldwell, Beverly C.—(33), Field Supt. Jeans Foundation and Slater Fund, Natchitoches, La. **Lat.**
3. Hawthorn, John C.,* **Eng.**
4. Ross, George C.—(6), Department of the Interior, Washington, D. C. **Eng.**
5. Wright, Mary†—(10), Rockford. **Eng.**

1877

6. Barnes, Belle D. A., Mrs. Dr. H. H. Green, 306 E. Grove, Bloomington. **Lat.**
7. Burton, Arista*—(17). **Lat.**
8. England, James H.†—(6), Farmer, Carbondale. **Eng.**
9. Warder, Wm. H.—(3), Attorney, Marion. **Eng.**

1878

10. Caldwell, Delia†—(7½), Physiology and Medical Advisor, S. I. N. U., Carbondale. Physician. **Lat.**
11. Courtney, Alva C.,* Teacher at time of death. **Eng.**
12. Evans, Charles E.,*—(2), Minister at time of death—Methodist. **Lat.**
13. Hanna, James A.,*—(5), Real Estate, 1425 Market St., Chattanooga, Tenn. **Lat.**
14. Hillman, Orcelia M., Mrs. B. Merrell—(5), 1306 N. Monroe, Hutchinson, Kansas. **Lat.**
15. Jackson, Sarah E., Mrs. H. H. Kimmell, DuQuoin. **Lat.**
16. Kennedy, George R.,*—(2). Civil Engineer at time of death. **Lat.**
17. McAnally, John Thomas*—(3), Physician at time of death. **Lat.**
18. McAnally, Mary C., Mrs. N. H. Moss—(10), Mt. Vernon. **Lat.**
19. Pierce, Reuben E., B. D. Garrett Biblical, A. B., A. M. McKendree College—(4), Minister, Methodist, Genoa. **Eng.**
20. Plant, Richmond*, **, Attorney at time of death. **Eng.**
21. Robinson, Edward H., Physician, 456 W. 63rd St., Chicago. **Lat.**
22. Thompson, David G.—(4), Attorney, Mt. Vernon. **Lat.**

1879

23. Burnett, Andrew C.,** Attorney, 414 N. Wall, Joplin, Mo. **Eng.**
24. Farmer, George H.—(18), Vandale, Ark. ? **Eng.**
25. McCreery, Ida M.,*—(2), Died soon after graduation. **Eng.**
26. Phillips, Lyman T., (**one year) (2), Dentist, Nashville. **Eng.**

1880

27. Bruck, Lauren L.—(2), Bookkeeper, Chicago. ? **Eng.**
28. Gray, Joseph*—(20), Teacher at time of death. **Eng.**
29. Heitmann, Louis—(4), Chester. **Lat.**
30. Hull, Charles E.,† Financier, Salem. **Lat.**
31. Kimmel, Henry A.—(12), Benson, Arizona. **Lat.**
32. Mann, Wallace E.,*—(3), Y. M. C. A. Worker, Minister—Presbyterian. **Lat.**
33. Ogle, Albert B.,** Attorney, 22 S. Illinois St., Belleville. **Lat.**
34. Rentchler, Frank P., Farmer, The Palms, Los Angeles, Cal. **Lat.**
35. Sheppard, Lizzie M.,* Mrs. Dr. J. K. Miller (9), 1411 Ninth St., Greeley, Colorado. **Lat.**

*Deceased.

**Paid Tuition.

?Address Uncertain.

†Class Historian.

(No.) Years taught since graduation.

Black—Course Completed.

36. Warder, Gertrude A., Mrs. C. J. Michelet—(7), 1028 Sheridan Road, Wilmette. **Lat.**

1881

37. Burton, Charles H.,† Attorney, Edwardsville. **Lat.**
 38. Hughes, William F.—(9), Surveyor, Murphysboro. **Lat.**
 39. Karraker, Henry W.—(15), Minister—Baptist, Farmer, Dongola. **Lat.**
 40. Lorenz, John W.—(4), Physician, 1007 W. Franklin, Evansville, Ind. **Eng.**
 41. Marshall, Oscar S.,* Photographer, Salem, Eng. **Eng.**
 42. Marshall, Thomas S., Manufacturer, Gallion, Louisiana. **Lat.**
 43. Sowers, Mary A., Mrs. J. C. Scott—(13), Jonesboro. **Eng.**
 44. Ward, Edward I.*—(10), Minister at time of death—Disciples. **Eng.**

1882

45. Atkins, Wezette, Mrs. C. W. Parkinson, Alamosa, Colorado. **Lat.**
 46. Deardorff, Lizzie M., Mrs. F. M. De Moss—(6), 1750 W. 59th, Seattle, Wash. **Eng.**
 47. Ennison, Walter J., Lawyer, 165 Broadway, New York, N. Y. **Lat.**
 48. Goodall, Adella B.,† Mrs. Dr. H. C. Mitchell—(3). Carbondale. **Lat.**
 49. Krysher, Alice, Mrs. W. H. Livingstone—(12). Greenfield, Cal. **Eng.**
 50. Mead, Albert E.,* ex-Governor of Washington at time of death. **Eng.**
 51. Parkinson, Arthur E.,** General Agent Scientific American Co., 1237 Morse Ave., Rogers Park. **Lat.**
 52. Stewart, Henry A., **, Physician in Chicago at time of death. **Lat.**
 53. Wood, John W.—(12), Merchant, Floresville, Texas. **Eng.**

1883

54. Alexander, Frank M.—(2), Minister—Presbyterian, R. F. D. No. 2, Marion. **Lat.**
 56. Bryden, Margaret, Mrs. J. N. Fitch—(9½), Cobden. **Eng.**
 57. Buckley, Alice M.,† Mrs. F. M. Alexander, Marion. **Lat.**
 58. Fager, Daniel B., A. B.—(26), Prin. Twp. H. S., Palestine. **Lat.**
 59. Houts, Lily M.—(4), Stenographer in Fort Dearborn National Bank, Chicago. **Lat.**
 60. Kimmel, Belle—(7), Art Student, 435 Cerritos Av., Long Beach, Cal. **Lat.**
 61. Martin, John—(13), Physician, Tolono. **Lat.**
 62. Nave, Della A., Mrs. P. E. Hileman—(7), Jonesboro. **Eng.**
 63. Sprecher, Edward L.*—(5). **Lat.**

1884

64. Aikman, Fannie A.,*, Mrs. D. L. Kimmel. Died 1887. **Eng.**
 65. Beesley, Alicia—(3), Farmer, St. Francisville. **Lat.**
 66. Buchanan, Clara, Mrs. H. C. Merrymon—(2) Carbondale. **Lat.**
 67. Buchanan, George Victor, A. M., McKendree College, Supt. Norwalk, Conn.—(35). **Lat.**
 68. Buchanan, Mary†—(25), Grade Teacher, Carbondale. **Lat.**
 69. Burket, Anna L.—(6), Invalid, Carbondale. **Eng.**
 70. Cawthon, Chris C.—(1), Kingman, Kan. **Eng.**
 71. Duff, May B.* Died soon after graduation. **Eng.**
 72. Gill, Joseph B.,** Financier, San Bernardino, Cal. **Lat.**
 73. Hendee, Lu Bird, Missionary Straits Settlements, Malacca, Malaysia, 32 Buku St.—(10). **Lat.**
 74. Hileman, Philetus E., Attorney, Jonesboro. **Lat.**
 75. Jenkins, John H.*—(32), Horticulturist, Yakima, Wash., at time of death. **Eng.**
 76. Lightfoot, Richard T.—(2), Attorney, Byrne Bldg., Los Angeles, Cal. **Lat.**
 77. Ridenhower, Carrie,* Mrs. J. L. Mount—(2). **Eng.**
 78. Thomas, Maude*—(4). **Eng.**

79. Treat, Charles W., A. B., A. M., De Pauw—(32), Ex Dean of College of Liberal Arts, Lawrence University, Appleton, Wis. **Lat.**

1885

80. Bryden, Helen,** A. B.—(29), Murphysboro. **Eng.**
 81. Buckley, Ida M., Mrs. G. W. Warner, 1435 College Ave., Topeka, Kan. **Lat.**
 82. Dunaway, Ada L.**†, Mrs. Judge A. S. Caldwell, Carbondale. **Lat.**
 83. Fringer, Wm. R., **66—(1), Occulist, Rockford. **Lat.**
 84. Hull, Gertrude**—(27), 2829 Cedar St., Milwaukee, Wis. **Lat.**
 85. Lacey, Rurie O.—(1), Physician, Elizabethtown. **Eng.**
 86. Lancaster, Tilman A.—(4), Attorney and County Judge, Lexington, Ky. **Lat.**
 87. Miller, John E.—(32), High School Teacher, 1744 College Ave., East St. Louis. **Eng.**
 88. Robarts, Mary A., Mrs. M. H. Ogden—(8), 3754 First St., San Diego, Cal. **Lat.**
 89. Thomas, Kate,* Mrs. D. L. Chapman—(10). Teacher at time of death. **Lat.**

1886

90. Allen, Sarah A., Mrs. Rev. J. D. Crenshaw*—(21), Carbondale. **Lat.**
 91. Barber, Florence M., Mrs. W. M. Boyd—(5), 4376 Division St., Springfield, Mo. **Lat.**
 92. Brown, Adelia A., Mrs. J. O. Ashenhurst—(15), Sterling, Kan. **Eng.**
 93. Fryar, Minnie J., Mrs. H. L. Kessler—(15), Allen, Kan. **Lat.**
 94. Fulton, Alexander H.—(32), 725 W. Taylor St., Phoenix, Arizona. **Eng.**
 95. Hord, Kittie E., Mrs. C. M. Morgan—(8½), 1463 Mallory av., Portland, Ore. **Lat.**
 96. Hundley, Louella,* Mrs. J. H. Andrews—(8). Death caused by burning. **Lat.**
 97. Kennedy, Maggie*—(8). **Lat.**
 98. Loomis, Carrie I., Mrs. M. G. McCreery—(1), Farmer, R. F. D. No. 1, Thompsonville. **Lat.**
 99. McAnally, Fannie D., Mrs. D. B. Fager—(1), Palestine. **Lat.**
 100. Nichols, Louella, Mrs. J. G. Irwin*—(5). **Lat.**
 101. Storment, Edgar L.*—(14). Taught till his last illness. **Lat.**
 102. Williams, Cora,* Mrs. Robt. W. Wylie—(10), 1010 W. Fourth St., Pomona, Cal. **Eng.**

1887

10. Allen, Robert M., ** ? **Lat.**
 104. Blair, Carrie*—(2), Teacher till last illness. **Lat.**
 105. Bryden, Rockwell*, **, Assistant Chief Clerk Ry. Mail Service, 1st Lieut., Co. E., Ill. Nat'l Guards at time of death, Carbondale. **Eng.**
 106. Campbell, Harmon M.,**, Bus. Mgr. Chicago Examiner, Chicago. **Eng.**
 107. Cleland, Clara B., Mrs. J. W. Strong—(1), 6029 Ellis Ave., Chicago. **Lat.**
 108. Cleland, May—(4), 6029 Ellis Ave., Chicago. **Lat.**
 109. Cowan, David J.—(7), Attorney, 224 Randolph, Peoria. **Lat.**
 110. Glick, Albin Z.*—(2). Farmer at time of death. **Eng.**
 111. Goodall, Samuel H.—(2), Attorney, Marion. **Lat. and Ger.**
 112. Harmon, Mark D.—(10), Sunshine Farm, Norris City. **Eng.**
 113. Hawkins, Cicero R., Attorney, New York Block, Seattle, Wash. **Lat.**
 114. Hewett, Emma L., Mrs. W. H. Baltzer—(2), Hickman, Ky. **Lat.**
 115. Hill, Mary A., Mrs. S. A. Frazier—(7), Centralia. **Lat.**
 116. Hundley, Nannie—(26), 402 West Maier, Marion. **Lat.**
 117. Johnston, Lewis E.—(1), Gen'l Claim Agent Union Pacific R. R. Co., Omaha, Neb. **Eng.**
 118. Kirkpatrick, James H.—(10), Farmer, Ferndale, Wash. **Eng.**
 119. Lawrence, Bertha†, Mrs. W. S. Uhler—(15), Tipton, Iowa. **Lat.**

120. McMackin, Edward Grant—(3), Dentist, 4807 Kenmore Ave., Chicago. **Eng.**
 121. Phillips, Louise—(2), ?, Chicago. **Eng.**
 122. Ripley, Chas H.,* Attorney at time of death. **Lat.**
 123. Scott, Luther T.—(1), Printer, 101 Missouri Ave., E. St. Louis. **Lat.**
 124. Searing, Harry R.,* Financier at time of death. **Lat.**
 125. Sebastian, Julia A.—(34), 4063 Westminster Pl., St. Louis, Mo. **Lat.**
 126. Smith, Seva A., Mrs. G. S. Hoag, 47 Garfield Bldg., Detroit, Mich. **Lat.**
 127. Snyder, Lydia E.*—(27), Springfield, Idaho. Taught until last illness. **Lat.**
 128. Tait, Minnie A., Mrs. Chas. H. Ripley, 3530 Leta St., Chicago. **Lat.**
 129. Turner, George T.*—(2), Attorney and Banker at time of death, Vandalia. **Lat.**
 130. Wham, Stephen D.—(10), Farmer, Cartter. **Eng.**

1888

131. Baumberger, Louise.† Mrs. S. M. Inglis—(29), Principal Ill. State School for the Blind, Jacksonville. **Eng.**
 132. Briback, Catherine, Mrs. Hans Johannsen*—(8), 1187 Vance Ave., Memphis, Tenn., at time of death. **Lat.**
 133. Hall, William H.—(5), Business Mngr. Lewis Institute, 750 Madison st., Chicago. **Eng.**
 134. Hickam, Ada, Mrs. G. H. Wood—(2), Mounds. **Eng.**
 135. Johnson, Callie, Mrs. Dr. Wm. A. Young—(1), 1127 S. Second St., Springfield. **Eng.**
 136. Leary, Mary E.—(24), Soldiers' Widows' Home, Wilmington. **Eng.**
 137. Lindsay, David W.—(28), Fallon, Nevada. **Lat.**
 138. Morgan, Charles M.—(1), Creditman, 1463 Mallary Ave., Portland, Ore. **Lat.**
 139. Reef, William A.,**—(1), Attorney and Librarian in Law Library, Central Bank Bldg., Denver, Colo. **Eng.**
 140. Richards, Kate E.,* Mrs. W. A. Stuart—(2). **Eng.**
 141. Street, Jasper N.—(20), Real Estate, Waggoner. **Eng.**
 142. Trobaugh, Frank E.,*—(1). **Eng.**
 143. Wham, Margaret E., Mrs. Louis B. Hurst—(8), Deland. **Lat.**

1889

144. Allyn, Lois A., Mrs. D. L. Mason—(7), 817 North 13th St., Tacoma, Wash. **Lat.**
 145. Bridges, Mary E., Mrs. Dr. E. J. Malone—(1), Sikeston, Mo. **Lat.**
 146. Coyler, Frank H., A. B., U. of Indiana—(25), Prof. Geography, S. I. N. U., Carbondale. **Eng.**
 147. Kimzey, Walter R.—(16), Bank Cashier, Mt. Carmel. **Lat.**
 148. McMeen, John D.—24, Prin. H. S., Blakely, Cal. ? **Lat.**
 149. Parkinson, J. M.—(11), Traveling Salesman, Centralia. **Lat.**
 150. Parks, Elizabeth†, Mrs. L. D. Skinner—(8½), 316 North St., DuQuoin. **Lat.**
 151. Wallis, William, A. B., Ohio Wesleyan—(32), Prof. of History, Ill. Wesleyan Univ., Blooming, Ill. **Lat.**

1890

152. Bain, John Chares, Attorney, Vienna. **Lat.**
 153. Hackney, Kate G., Mrs. F. O. Rogers—(3), R. F. D. No. 1, Waggoner. **Eng.**
 154. Hull, Bertha**, Mrs. Webster Warren—(6), 1750 B Ave., Cedar Rapids, Iowa. **Lat.**
 155. Keller, Kent E.—(5), Ava. **Lat.**
 156. Lansden, Mary G., **, Mrs. Robt. P. Bates—(15), 17 Scott St., Chicago. **Lat.**
 157. Ramsey, Joseph E.—(17), Fire and Life Insurance, Mt. Carmel. **Lat.**

158. Sams, Fountain F.†* LL. B., LL. M., Columbia University—(22)—Supervising Prin., 3245 Audubon Pl., East St. Louis at time of death. **Eng.**
159. Smith, Mabel.* Died soon after graduation—Musician. **Eng.**
160. Storment, John C.—(13), Real Estate and Orange Grower, 240 Investment Bldg., Pomona, Cal. **Eng.**
161. Torrance, Anna Eliza—(12), Van Buren, Ark. **Eng.**
162. Van Cleve, Martin T., B. S. Ewing—(30), Prin. Geom. and Phys., Twp. H. S., Eldorado. **Eng.**

1891

163. Alexander, Anna R., Mrs. W. T. Slate—(18), 23 E. Main, Flemington, New Jersey. **Eng. and Ger.**
164. Beman, George W.—(1), Chicago. **Lat.**
165. Blanchard, Guy—(1), Editorial Work, 7050 Normal Blvd., Chicago. **Lat.**
166. Boyd, Frank L.—(7), Business Mngr., 537 E. 45th St., Portland, Oregon. **Eng.**
167. Burket, Grace L.,†—(17), Assistant Art Teacher, S. I. N. U., Carbon-dale. **Lat.**
168. Clark, Luella—(28), H. S., Math., 3211 Forest St., E. St. Louis. **Lat.**
169. Freeman, James A.—(21), Farmer, Benton. **Lat.**
170. Hill, Mary E.*—(6). Taught till last illness. **Eng.**
171. Holden, Emma, Mrs. H. A. Ross—(3), 206 Monticello Ave., Piedmont, Cal. **Eng.**
172. Hord, Addie, Mrs. F. A. Parkinson—(12), 711 Avenue C, Lawton, Okla. **Eng.**
173. Lawrence, John Hamilton, A. B., A. M., Park College—(30), Prof. of Eng., College of Emporia, Kansas, 116 W. 12th, Emporia, Kansas. **Lat.**
174. Loomis, Lydia Maud, Mrs. Willis Rendleman—(5), Makanda. **Eng.**
175. Peebles, Lizzie S., Mrs. Albert Pfaus—(10), W. Va.
176. Snyder, Arthur J.—(17), Seed Grower and Live Stock, Springfield, Idaho. **Lat.**
177. Sprecher, Theo. M., Mrs. G. B. Marsh—(4), Los Angeles, Cal. **Eng.**
178. Steele, Robt. E.—(1),* Physician, 1167 S. 11th East, Salt Lake City, Utah, at time of death. **Lat.**
179. Stern, Lewis—(21), Supt., Butterfield, Minn. ? **Eng.**
180. Whitney, William**—(2), Postal Service, Garden City Kansas. **Lat.**

1892

181. Ayer, Philip S., A. B.—(10), Physician, Texas. ? **Eng.**
182. Barr, Jessie Gleim*, Mrs. Dr. Robert E. Steele—(6), 1167 S. 11th East, Salt Lake City, Utah, at time of death. **Lat.**
183. Bliss, Anson Lee, A. B. Austin College, U. of I., U. of Chicago—(10), Real Estate and Loans, 2121 Fifth Ave., Los Angeles, Cal. **Lat.**
184. Buckley, Elizabeth, Mrs. Otto J. Rude*—(1). **Lat.**
185. Bundy, Joseph B.—(15), Supt., Liberal, Mo. **Lat.**
186. Cochran, Wm. P.,†—(3), Writer, Marble Falls, Texas. **Lat.**
187. Davis, Mary A., Mrs. A. J. Snyder—(12), Springfield, Idaho. **Lat.**
188. Emerson, John—(9), Assistant Postmaster, 431 Pike Ave., Canon City, Colo. **Eng.**
189. Galbraith, Charles M.* Physician at time of death. **Lat.**
190. Kimmel, El. Lee, Mrs. T. Guy Hick—(7), Junction. **Eng.**
191. Kimmel, Ruby I.—(27), 627 Ingraham St., Los Angeles, Cal. **Eng.**
192. Lawrence, Blanche, Mrs. J. B. Hancock—(10), 2503 Hill Crest Drive, Los Angeles, Cal. **Lat.**
193. Lindley, John Wm.—(1), Attorney, 515 West Washington St., Sullivan, Indiana. **Eng. and Lat.**
194. Lirely, William H.—(10), U. S. Meat Inspector, R. A. Avon Park, Savannah, Ga. **Eng.**

195. Morton, Ralph B.—(2), Attorney, Carterville. **Eng.**
 196. Nichols, John B.—(21), Real Estate, Los Angeles, Cal. **Eng.**
 197. Pattern, Arthur E.,** Real Estate, Hearst Bldg., San Francisco, Cal. **Lat.**
 198. Peterson, Grant—(4), Mining Official, Carterville. **Lat.**
 200. Wallis, Mary,* A. B., Ohio Wesleyan—(15). Taught till last illness. **Lat.**
 201. Wham, Agnes C., Mrs. James Reed—(12), Cartter. **Eng.**
 202. Wham, Dora A., Mrs. John Pyatt—(4), Pyatt. **Eng.**

1893

203. Brown, Robert—(10), Farmer, Ullin. **Lat.**
 204. Clendenen, Geo. E., A. B., Supt.—(27), Arthur. **Eng.**
 205. Curtis, Sarah L., Mrs. Frank L. Moss—(5), 317 Sutherland Ave., Paris. **Lat.**
 206. Davis, Charles H.—(2), Minister—Methodist, New Holland. **Lat.**
 207. Glenn, Wm. T.—(2), Farmer, O'Fallon. **Eng.**
 208. Henninger, Jennie, Mrs. Ira P. Clark—(7), 1343 N. Edward St., Decatur. **Eng.**
 209. Hubbard, Mary Evelyn, Mrs. F. E. Watson—(5), 314 East College St., Greenville. **Eng.**
 210. Hubbard, Samuel A.—(2), Attorney, 20th and State Streets, Quincy. **Lat.**
 211. Kell, Omer Adrian—Physician, Salem. **Lat.**
 212. Lingenfelter, Sarah A.—(4), Deaconess' Home, No. 22 West Erie St., Chicago. **Eng.**
 213. Moore, Jack Napoleon—(10), Attorney, Corning, Ark. **Lat.**
 214. Renfro, Robert E., Real Estate and Loans, Carbondale. **Lat.**
 215. Rude, Otto J.†—(13), Real Estate, Miami, Florida, Carbondale. **Lat.**
 216. Songer, Mamie E., Mrs. J. T. Brown—(3), Kinmundy. **Lat.**
 217. Stout, Charles L.*—(1). Died soon after graduation. **Lat.**
 218. Whittenberg, Sarah J., A. B., U. of I. Mrs. David M. Cover.—(23), Tunnel Hill. **Lat.**
 219. Woodson, Myrtle F.—(16), Supervisor of Music, Miami, Arizona. ? **Eng.**

1894

220. Applegath, John L.*—(4). **Eng.**
 221. Applegath, Mary A., Mrs. Arthur Wiswell—(4), Carbondale. **Eng.**
 222. Chandler, Larkin C.—(11), Music Teacher, Salem, Mass. **Lat.**
 223. Burge, Lloyd E.—(4), Farnell, New Mexico. ? **Lat.**
 224. Cochran, Maude O., Mrs. Andrew Proctor—(4), Peoria. **Eng.**
 225. Dougherty, Andrew J.—(13), Col., 8th U. S. Inf., Fort Wm. McKinley, Raleigh, N. C. **Lat.**
 226. Ellis, Jacob T.*—(12), Supt., Training School, S. I. N. U. **Lat.**
 227. Felts, Wm. Troy, Ed. B., Sou. Ill. Nor. Univ.—(26), Prof. Mathematics, S. I. N. U., Carbondale. **Lat.**
 228. Hodge, Jennie,† Mrs. W. T. Felts—(3), Carbondale. **Eng.**
 229. Jenkins, Harriet E., Mrs. R. E. Imhoff—(10), 533 W. Ave. 54 Los Angeles, Cal. **Eng.**
 230. Jay, Norman A.—(7), Postmaster, Steeleville. **Eng.**
 231. Kell, Iva Lucy—(19), Primary Teacher, Mt. Vernon. **Eng.**
 232. Kell, Lincoln S., Farmer, Salem. **Lat.**
 233. Lakin, Edwin F.—(3), Fruit Merchant, 1514 Buena Vista St., San Antonio, Texas. **Eng.**
 234. Longbons, Edward—(9), Agent Ginn & Co., Champaign. **Eng.**
 235. Mohlenbrock, Eric*—(1). Died soon after graduation. **Lat.**
 236. Ogle, J. Howard—(5), H. S. Science, Delano, Cal. 6th and Hall Sts., Los Angeles, Cal. **H. S.**
 237. Phillips, Myrtle (K.)* Mrs. Harry Z. Zuck. **Lat.**

238. Pugh, Charles H.—(26), Agent D. C. Heath & Co., 2423 E. 11th Ave., Denver, Col. **Lat.**
 239. Ramsey, Estelle, Mrs. Rufus J. D. Beard—(8), Louisville. **Eng.**
 240. Smith, Edgar A., Physician, Chicago. **H. S.**
 241. Williams, Arthur E.*—(20), Taught till last illness. **Eng.**

1895

242. Anderson, Margaret—(23), 81 Courtney Ave., Newburg, N. Y. **Eng.**
 243. Baker, Rhoda May,* Mrs. George L. Roberts—(2). **Eng.**
 244. Barton, Josie M., Mrs. Fred Goodnow—(2), Long Beach, Cal. **Lat.**
 245. Baughman, Ola,* Mrs. C. H. Bainum. **Eng.**
 246. Bennett, Frances W.—(24), Primary Teacher, 2515 Sycamore St. Cairo. **Lat.**
 247. Davidson, Mary, Mrs. J. T. Taylor, Robinson. **Eng.**
 248. Ferrell, Minnie,†—(12), Carterville. **Eng.**
 249. Ferrell, Nora, Mrs. A. L. McKinney—(13), Gibson City. **Eng.**
 250. Haney, Thos. J.—(16). ? **Eng.**
 251. Jones, David Oscar—(15), Lumberman, West Frankfort. **Eng.**
 252. Kell, Albert B.—(4), Farmer, Salem. **Eng.**
 253. Lee, Homer Dalton—(3), Merchant, Carbondale. **Lat.**
 254. Nichols, Cora E., Mrs. D. O. Jones—(1), West Frankfort. **Eng.**
 255. Patterson, John E.—(23), A. M., U. of Chicago; Dean, Earl Quinn College, Waco, Texas. **Eng.**
 256. Roane, Emma H., Mrs. J. F. Howard—(7), W. Walnut, Rogers, Ark. **Eng.**
 257. Snider, Fred M., Colton, Cal. **Lat.**
 258. Sowell, Myrtle I.—(10), Paducah. ? **Eng.**
 259. Williams, Charles J.* (1), Auditor Interurban Ry., Cincinnati, Ohio at time of death. **H. S.**
 260. Yourex, Mabel Clare, (15), Los Angeles, Cal. **Eng.**

1896

261. Boomer, Cincinnatus—(20), Supt., Johnston City. **Lat.**
 262. Crane, Ezra—(2), Railway Postal Clerk, 1523 Barrett St., Louisville, Ky. ? **Eng.**
 263. Cundiff, Viola V., Mrs. Dr. J. J. Rendleman—(2½), Cairo. **Lat.**
 264. Edman, Mate,*—(12).
 265. Etherton, Guy E., Writer, Los Angeles, Cal. **Eng.**
 266. Flint, Minnie Ruth*—(5), Mrs. C. M. Phillips. **Lat.**
 267. Gilbert, John P., A. M. U. of I.—(19), Prof. Biology, S. I. N. U., Carbondale at time of death. **Eng.**
 268. Harker, Oliver A., Jr., A. B., Univ. of Ill.—Puryear, Tenn. **H. S.**
 269. Hobbs, Matilda, J., Mrs. Fred Snider, Colton, Cal. **Eng.**
 270. Karraker, Ira O.†—(2), Bank Cashier, Jonesboro. **Lat.**
 271. McCormick, George—(16), London Mills ? **Eng.**
 272. McGahey, Leah C., Mrs. Edmund Reef—(10), Carbondale. **Eng.**
 273. Perrott, Richard H.—(20), Supt., Catlin. **Eng.**
 274. Peters, Mable K., Mrs. Jack McNaughton, 527 W. 121st St., N. Y.—(15), Music Teacher, Carbondale. **Lat.**
 275. Roberts, George L.* Merchant at time of death. **Eng.**
 276. Robinson, Samuel T., B. S. Ewing—(17), Hillsboro. **Eng.**
 277. Royal, Stella Ethel, Mrs. Frank Moore—(1), Wickliff, Ky. **Eng.**
 278. Spiller, Adelbert L.—(1), Attorney, County Judge, Carbondale. **Eng.**
 279. Taylor, Oscar T., Farmer and Merchant, McClure. **Lat.**
 280. Thompson, Bessie M., Mrs. Paul C. Miller, 4427 Hermitage Ave., Chicago. **Eng.**
 281. Thompson, Ralph, A. B., U. of I.—(1), Farmer, Carbondale. **H. S.**
 282. Truscott, Laura M., Ph. B., U. of C.—(18), Parker H S., 6116 Greenwood Ave., Chicago. **Lat.**
 283. Wham, George Dorritt, Ed. B., Sou. Ill. Nor. Univ.—(25), Prof. of Pedagogy and Psychology, S. I. N. U. **Lat.**

1897

284. Amon, Bertram.* Drowned June 29, 1898. **Lat.**
 285. Barter, Rachel Jane—(9), Asst. in Horticulture, Crab Orchard. **Eng.**
 286. Berkey, Helen Lucile, Mrs. John Kennedy—(4), Thermal, Cal. **Lat.**
 287. Boulden, Hattie Anna—(10), 1081 Ave. B, Beaumont, Tex. **Eng.**
 288. Bridges, Abbie L., Mrs. John A. Davis—(2), 4319 Caseyville Road, East St. Louis. **Lat.**
 289. Bridges, Ella L.—(19), Story Telling Dept., Public Library, Peoria.
 290. Bridges, Roland E., Merchant, Member State Board of Normal Schools, Carbondale. **H. S.**
 291. Burkhart, Carl, Bank Cashier, Benton. **Lat.**
 292. Clements, Louis, A. B., Northwestern—(1), Attorney, The Temple, Danville. **H. S.**
 293. Crawford, Mary†—(12), Jonesboro, **H. S.**
 294. Cross, Arthur G.—(3), Chief Clerk, Ry Mail Service, 622 Veronica Ave., East St. Louis. **Eng.**
 295. Etherton, William A.—(8), B. S. and M. S., U. of I., Architect, Stillwater, Okla. **Eng.**
 296. Hayes, May Keeney, Mrs. C. A. Quackenbush, Charleston. **Eng.**
 297. Kirk, J. T.—(22), A. B. and A. M., Eureka and U. of I., Prof. Math., W. I. N. S., Macomb. **Eng. and Lat.**
 298. Kissinger, Uriah—(6), Attorney, 410 McLean St., Lincoln. **Eng.**
 299. Marberry, William T.—(7), Ry. Postal Clerk, Springfield. **Eng.**
 300. McAnally, Jesse Frank, B. L. and A. M., Ohio Wesleyan—(10), Minister, Methodist, York, Neb., Division and 19th St. **H. S.**
 301. McKowan, James Edgar, A. B., Univ. of Chicago—(21). Prin., H. S. Santa Monica, Cal. **Lat.**
 302. Parkinson, Daniel Mason, Traffic Chief, S. W. T. & T. Co., 519 E Cincinnati Ave., San Antonio, Texas.
 303. Peters, Helen N.—(5), Mrs. H. C. Elliott, New Brunswick, N. J. **Ger.**
 304. Phillips, Lucy Haven—(11), Music Teacher, Burnett, Cal. **Ger.**
 305. Pickrell, Priscilla, Mrs. B. F. Burd—(5), 225 W. 11th St. Holland, Mich. **Eng.**
 306. Reef, Edmund W., Ry. Postal Clerk, Carbondale. **Lat.**
 307. Roberts, Arthur—(9), Coke Operator, 2341 Orrington Ave., Evanston. **Eng.**
 308. Roe, Bell Nellie—(4), Clerk, 3435 Albion St., Denver, Col. **Lat.**
 309. Stewart, Ellen*—(4), Teacher at time of death. **Eng.**
 310. Weller, Nellie, Mrs. E. E. McLaughlin—(19), H. S., Anna. **Eng.**
 311. White, Maude, Mrs. Elsa Cox—(6), West Frankfort. **Eng.**
 312. Woods, Wm. H.—(3), Mail Carrier, 303 Willow, Carbondale. **Eng.**

1898

313. Alvis, Harry Joshua—(20), Prin., H. S., East St. Louis, 612 Twenty-third St. **Eng.**
 314. Barnum, J. A.—(7), St. Louis, Mo. ? **Eng.**
 315. Barrow, James W.—(7), Physician, Carbondale. Capt., Medical Service, U. S. A. **Lat.**
 316. Boucher, Andrew S., A. B., Univ. of Mo., H. S. Visitor—(17), Columbia, Mo. **Lat.**
 317. Buchanan, Nina O.—(8), Cor. 4th and Spring Sts., Seattle, Wash. **Eng.**
 318. Clements, Robert—(1), Physician, Danville. **H. S.**
 319. Cowan, John F.—(15), Prin. H. S., Carterville. **Eng.**
 320. Crawshaw, Solomon—(12), Carbondale. **Eng.**
 321. Fly, Wm. C.—(8) Traveling Salesman, Carbondale. **Eng.**
 322. Gilbert, Ida M., Mrs. Maurice Phillips, 2270 E. 93rd St., Cleveland, Ohio. **Eng.**
 323. Huggins, Margaret, Mrs. J. G. Lansdorf—(9), Salmon City, Idaho. **Eng.**

324. Hypes, Cornelia Allyn, Mrs. Chas. B. Whittlesey—(13), 142 Vauxhall St., New London, Conn. **Lat.**
325. Jack, Jessie—(4), Mrs. R. C. Potter, Maple City, Kan. **Eng.**
326. Munger, Robert, Secy. Mfg. Co., East St. Louis. **Lat.**
327. Ozment, Fannie, Mrs. H. W. Reynolds—(1), Decatur. **Eng.**
328. Parkinson, Franklin A., Real Estate and Loans, 711 Avenue C, Lawton, Okla. **Eng.**
329. Patten, Lucy M., Mrs. Dr. J. W. Barrow—(3), Carbondale. **Eng.**
330. Perry, Mary Helen, Mrs. Dr. H. E. Lightfoot, Pres. Board of Health—(10), Carbondale. **Eng.**
331. Quackenbush, Charles A., LL. B., Univ. of Ill.—(1), Attorney, Charleston. **Eng.**
332. Rhodes, Miriam E., Mrs. Charles H. Blackford—(14), Los Angeles Heights, San Antonio, Texas. **Lat.**
333. Sheppard, A. E.—(13), Principal, Duarte, Cal. ? **Eng.**
334. Snider, Kate,† Mrs. J. W. Miller, Carbondale. **Lat.**
335. Thornton, Edna, Mrs. J. Ed. Thomas—(8), Danville. **Eng.**
336. Thornton, Nina*—(3). Taught till last illness. **Lat.**
337. Toler, William L.—(6), Merchant, Mounds. **Lat.**
338. Wilson, Margaret*—(18), Prin., H. S., Cairo. **Lat.**

1899

339. Blake, Edward L.—(15), Supt., Grand Tower. **Eng.**
340. Brainard, Alice Pearl, Mrs. Albert Bowman—(2), 142 Chicago Ave., Evanston. **Eng.**
341. Brainard, Stuart—(1), Machinist and Foreman, Blackwell, Okla. **Eng.**
342. Brewster, Elizabeth, Mrs. Ralph Thompson—(6), Carbondale. **Lat.**
343. Cisne, Willis G.—(20), Prin. Jr. H. S., S. I. N. U., Carbondale. **Eng.**
344. Cowan, James P.—(15), Supt., Bay St. Louis, Miss. **Eng.**
345. Crawford, James E.—(3), Physician, Chickasha, Okla. **Eng.**
346. Etherton, James M., Banker, Carbondale. **Eng.**
347. Grove, Bessie L.—(12), Carbondale. **Eng.**
348. Haldaman, Margaret*—(12), **Eng.**
349. Harris, W. O.—(16), Supt., Sulphur, Okla. **Eng.**
350. Hooker, Mrs. Lula T.—(4), Carbondale. **Eng.**
351. Karraker, Orville M.—(2), Bank Cashier, Harrisburg. **Lat.**
352. Marchildon, John W., Physician and Lecturer, St. Louis University Medical College, St. Louis. **Lat.**
353. McConaghy, Thomas—(1), Physician, Oakdale. **Eng.**
354. McKittrick, F. D.—(19), Teaching, 5813 Dorchester, Ave., Chicago. **Eng.**
355. Murphy, Wm. Gordon†—(7), City Attorney, Centralia. **Eng.**
356. Palmer, Myrtle Irene—(15), Teacher, 2616 Dana St., Berkeley, California. **Eng.**
357. Pruett, Charles F.—(1), Merchant, Kinmundy. **Eng.**
358. Roe, Edith,* Mrs. H. H. Heuston—(12½). **Eng.**
359. Stewart, Josephine—(19), 4563 Cook Ave., St. Louis, Mo. **Eng.**
360. Webkemeyer, Chas. W.—(5), Farmer, Campbell Hill. **Eng.**

1900

361. Besse, Beulah, Mrs. P. H. Sheridan—(3), B. L., Ohio Wesleyan Uni., Teacher in Card Filing School, N. Y., 114 Harrison St., East Orange, N. J. **Special.**
362. Boomer, Simeon E.,† A. B., A. M., U. of I.—(18), Prof. Physics, S. I. N. U., Carbondale. **Lat.**
363. Elder, Mary E., Mrs. Ben Sanders—(1), Carbondale. **Eng.**
364. Fryar, Mary, Mrs. Dr. A. Golightly—(1), Allen, Kan. **Eng.**
365. Groves, C. Cooper—(20), Prin. Neoga Township H. S., Neoga. **Eng.**
366. Hartwell, Andrew Duff, Attorney, Fresno, Cal. **Eng.**
367. Kell, Ida,* Mrs. W. H. Farthing—(6). **Eng.**
368. Kessler, Harvey L.—(14), Sup't, Allen, Kan.

369. Marberry, J. Oscar—(15), Prin. Twp. H. S., Robinson. **Eng.**
 370. McConaghy, Tillie, Mrs. Dr. Wm. Walker, 4129 Manchester Ave., St. Louis, Mo. **Eng.**
 371. McKnelly, Jacob—(4), Director of Agencies, N. Y. Life, Hutton Bldg., Spokane, Wash. **Eng.**
 372. Plater, M. Ethel, Mrs. Elmer Shanks—(1), Carbondale. **Eng.**
 373. Pollock, Clara.* Died soon after graduation. **Eng.**
 374. Reef, Augustus, J.,† Civil Engineer, 308 E. & C. Bldg., Denver, Col. **Lat.**
 375. Robinson, Mattie J., Mrs. Edward Affolter—(6), Louisville, Col. **Eng.**
 376. Spence, Bertha, Mrs. W. C. Fly, Carbondale. **Eng.**
 377. Stewart, Nora—(11), Mrs. Jesse Mitchell, 4563 Cook Ave., St. Louis, Mo. **Eng.**

1901

378. Barrow, John V.—(6), B. S., U. of Chicago; M. D. Rush Medical, Physician, 1826 Ciniarore St., Los Angeles Cal. **Lat.**
 379. Brandon, William A.—(3); Physician, Carbondale. **Lat.**
 380. Burton, A. H.—(11), Attorney, 569 East Pine, Portland, Ore. **Lat.**
 381. Daniel, J. Frank, A. M., Ph. D., Johns Hopkins—(20), Asst. Prof. Zoology, University of California, Berkeley, Cal. **Lat.**
 382. Davis, A. Clara, Mrs. Roscoe L. Meyers—(2), Farmer, Mahomet. **Lat.**
 383. Demmer, John E.—(19), Math. State Normal School, Ellendale, N. D. **Ger.**
 384. Gambill, John M.—(7), Physician, Centralia. **Lat.**
 385. Harper, Owen E.†—(19), History, H. S., 809 Summit Ave., E. St. Louis. **Lat.**
 386. Launer, Stella M.—(19), 1049 Lawrence Ave., Chicago. **Lat.**
 387. Schmalhausen, Winifred, Mrs. G. P. Randall*—(5). Danville, at time of death. **Lat.**
 388. Skaggs, Wm. Walter—(4), Attorney, Marion. **Lat.**
 389. Smith, T. B. F., LL. B., U. of I.—(5), Major, City Attorney, Carbondale. **Eng.**

1902

390. Brush, Bessie, **, A. B. Smith—(12), Teacher of English, Rockford College, Rockford. **Lat.**
 391. Doty, John M., Traveling Salesman, 801 Golden Gate Ave., San Francisco, Cal. **Lat.**
 392. Felts, Lorin—(2), Bank Cashier, Harrisburg. **Lat.**
 393. Graham, Malcolm—(11), Torrington, Wyo. **Lat.**
 394. Gubleman, Lily, Ph. B., Univ. of Chicago†—(15), Valley City, North Dakota State Normal School, Dean of Women. **Lat.**
 395. Hester, Edna—(1), Fayetteville, Ark. ? **Lat.**
 396. King, Leslie, Mrs. George Beaver, 5777 McPherson Ave., St. Louis, Mo. **Eng.**
 397. Kirk, Mary E.—(9), 159 North Evergreen St., Kankakee. **Lat.**
 398. Kirk, Vida G.—(12), Primary Grades, 159 North Evergreen St., Kankakee. **Lat. and Ger.**
 399. Launer, June—(15), 1049 Lawrence Ave., Chicago. **Lat.**
 400. Layman, Thos., Attorney, Benton. **Lat.**
 401. McMurphy, Kate, Mrs. Dr. C. A. Miller—(1), Macon. **Eng.**
 402. Nimmock, J. K.**—(1), Stenographer, St. Louis ? **Eng.**
 403. Norfleet, B. F.—(12), Proprietor Correspondence School, 3447 Transylvania Ave., Lexington, Ky. **Lat.**
 404. Perce, Clara Pearl, Mrs. C. H. Pratt—(4), Stenographer, Carbondale, **Eng.**
 405. Smith, Ada I., Mrs. J. Frank Mackey—(1), Centralia. **Eng.**
 406. Stotlar, John Y.—(1), Lumber Dealer, Carbondale. **Lat.**
 407. Tanner, Lillian, Mrs. S. R. Hoyt, 2406 Market Ave., Fort Worth, Texas. **Lat.**

408. Wilson, S. J. Harry—(15), Member 1st General Assembly, Pinckneyville. **Lat.**

1903

409. Ballard, Sanford—(5), Ry. Postal Clerk, Marissa. **Lat.**
 401. Bellamy, John B. Special Accountant, Benton. **Eng.**
 411. Bowyer, Emma,† A. B. and A. M., U. of C.—(16), Asst. in English, S. I. N. U., Carbondale. **Ger. and Lat.**
 412. Brubaker, Loren E., B. D., Cumberland Univ., Minister—Presbyterian, 2631 Ensley Ave., Ensley, Ala. **Lat.**
 413. Crow, Eleanor, Mrs. W. J. Hansam—(9), 510 Pine Ave., Arlington Heights. **Lat.**
 414. Ellis Winifred M., Mrs. W. D. Bannister—(3), 424 Magnolia Ave., Oxnard, Cal. **Lat.**
 415. Gibson, Anna L.—(17), 5338 Bartmer Ave., St. Louis, Mo. **Eng.**
 416. Hiller, Jacob, Metropolitan Ind'l Sec'y., Y. M. C. A. Work—(15), 19 La Salle St., Chicago. **Ger. and Lat.**
 417. Hunsacker, Andrew F.—(11), Instructor in University of North Dakota, Grand Forks. **Eng.**
 418. Lee, Ardell A., Mining Business, Durango, Col. **Eng.**
 419. Lee, Chester Arthur, Registrar State Normal School, Valley City, N. D. **Lat.**
 420. Lightfoot, Ella**—(4), 3931 Grand Blvd., Chicago. **Lat.**
 421. Martin, Rolla A., Accountant, Bush. **Eng.**
 422. Muckelroy, Renzo—(17), Prof. of Agriculture, S. I. N. U., Carbondale. **Eng.**
 423. Teeter, Lillian, Ed. B., Sou. Ill. Nor. Univ.—(16), English H. S., East St. Louis, 545 Varonica Ave. **Ger. and Lat.**
 424. Thompson, Lavern, Mrs. D. L. Blain—(15), Olney, R. F. D. No. 7. **Eng.**
 425. Wyatt, Roscoe D., A. B., LL. B., Univ. of Ill.—(1), Sec'y. Chamber of Commerce, San Jose, Cal. ? **Ger. and Lat.**

1904

426. Avis, Clarence E.—(8), Traveling Salesman, Des Moines, Ia. **Eng.**
 427. Black, J. Taylor—(1), Physician, Herrin. **Lat.**
 428. Bowlby, Joel M., Mngr., Ernest & Ernest, Public Accountants, East St. Louis, 1002 Wright Bldg. **Ger. and Lat.**
 429. Curtis, Fay, Mrs. John G. Bellamy—(1), Benton. **Lat.**
 430. Ernest, Thomas R., Consulting Chemist, 936 First National Bank Bldg., Chicago. **Ger. and Lat.**
 431. Etherton, Homer D.—(2), Farmer and Stock Raiser, Leroy. **Eng.**
 432. Hawkins, May—(16), County Supt., Mound City. **Eng.**
 433. Hobbs, Thomas M., Los Angeles, Cal. **Eng.**
 434. Lightfoot, Anne E.—(4), 3329 Wayne Ave., Kansas City, Mo. **Ger. and Lat.**
 435. Ozment, Wm. Lee—(1), Physician, St. Louis, Mo. ?
 436. Rogers, Gay, Mrs. Roscoe Kerr, 2137 Atlantic Ave., Long Beach, Cal. **Lat.**
 437. Schmalhausen, Ella—(13), Eng. and Lat., H. S., 331 N. Silver St., Olney. **Lat.**
 438. Smith, Minnie, Mrs. C. Arthur Lee—(1), Valley City, N. D. **Eng.**
 439. Taylor, Roscoe, Shoe Merchant, Carbondale. **Lat.**
 440. Teeter, Robert Waldo—(7), Bank Cashier, Berwyn, Chicago. **Ger. and Lat.**
 441. Temple, Harry W.—(16), Drawing and Manual Training, Lake View H. S., 49 N. Pine, Chicago. **Eng.**
 442. Toler, Lillie, Mrs. R. D. Wyatt—(1), San Jose, Cal. **Lat.**
 443. Wilkins, Roy†—(6), Bank Cashier, Alto Pass. **Lat.**

1905

444. Beckemeyer, Harry J., A. B., U. of I.—(16), Supt., 620 Fairmont Place, Hillsboro. **Lat.**

445. Bell, Arthur T., A. B., A. M., U. of I.—(15), Englewood H. S., 8617 So. Union Ave., Chicago. **Lat.**
 446. Brandon, Grace, Mrs. Roy Jordan—(2), Centralia. **Eng.**
 447. Burgess, Lena—(4), Mrs. Henry J. Keupper, Harry. **Eng.**
 448. Cox, H. Lee—(8), Auditor Hillsboro Coal Co., Hillsboro. **Eng.**
 449. Entsminger, Edith V., Mrs. E. V. Miller—(3), Carbondale. **Eng.**
 450. Etherton, Leona, B. L., Hardin College—(1), Mrs. F. G. Dippell, Box 1066, Fargo, N. D. **H. S.**
 451. Etherton, Ruby, B. L., Hardin College—(3), Mrs. Charles Gullett, Carbondale. **H. S.**
 452. Figley, Charles C.—(11), Supt., Small, Idaho. **Lat.**
 453. Hawley, Mary Alice—(8), Primary Work, Los Angeles, Cal., 1317 Neola St. **Eng.**
 454. Hayes, Herbert A., LL. B., Univ. of Ill., Attorney, Carbondale. **Eng.**
 455. Hall, Cloyd C.—(11), 522 Van Buren Place, Culver City, Cal. **Lat.**
 456. Halstead, Nora, Mrs. G. F. Meyer—(1), 3454 Arsenal St., St. Louis, Mo. **Ger. and Lat.**
 457. Hogendobler, Lulu*—(3). Taught till time of death. **Lat.**
 458. Hughes, Lettie, Mrs. B. Y. Alvis—(1), 14 S. Euclid St., St. Louis, Mo. **Lat.**
 459. Jordan, Roy, B. Ed., S. I. N. U.—(13), Supt., Centralia. **Lat.**
 460. La Rue, Claude L., Physician, 2019 10th St., Boulder, Col. **Lat.**
 461. Mannen, Lela—(5), Mrs. Dr. Theo. H. Trappe, Hecker. **Lat.**
 462. McCarthy, Pearl, Mrs. Dr. C. Thompson—(6), Carbondale. **Eng.**
 463. Parkinson, Raymond F.**—(1), Carbondale. **Ger. and Lat.**
 464. Parks, J. La Fayette†—(6), Farmer, Daysland, Alberta, Canada. **Eng.**
 465. Pickles, Anna—(12), High School, Phoenix, Ariz. **Lat.**
 466. Pickles, Ella J., Mrs. Dr. C. D. Sanders—(12), Lat. and Hist., H. S., Jonesboro. **Lat.**
 467. Smith, Hazel Pearl, Mrs. Robt. Teeter—(3), Berwyn, Chicago. **Eng.**
 468. Spiller, Laura Pearl, Mrs. H. V. Adamsen—(3), Bookkeeper, Benton. **Lat.**
 469. Strickland, Laura, Mrs. E. M. Clark—(2), Gooding, Idaho. **Lat.**
 470. Stevenson, John A.—(9), A. B., A. M., Univ. of Wis., Prof. Dept. of Education, Univ. of Ill., Urbana. **Lat.**
 471. Thornton, Blanche, Mrs. P. De Leon McLaurin—(6), 215 N. 12th St., Albuquerque, N. M. **Eng.**
- 1906
472. Appel, Maude, Mrs. Colton Wanslee—(6), Florence, Ariz. **Lat.**
 473. Bonham, Archie, Stenographer. **Eng.**
 474. Bowyer, Mable, Mrs. Roscoe Taylor—(3), Carbondale. **H. S.**
 475. Forsythe, Wilfred J.—(6), Eng. and Arith., State Normal School, Silver City, New Mexico. **Lat.**
 476. Halstead, Bessie, Mrs. Ray Shoemaker—(5), 1656 Talbot Ave., Indianapolis. **Eng. and Ger.**
 477. Halstead, Ethel, Mrs. Fred Womble—(1), 3166 Lake Park Ave., Chicago. **Lat.**
 478. Halstead, Floy,† Mrs. D. W. Wiley—(2), Anna. **Eng.**
 479. Hayden, Bessie M.—(10), Critic Teacher, Normal School, Ada, Okla. **Lat.**
 480. Henry, Kate—(12), 555 No. 14th, East St. Louis. **Eng.**
 481. Hostettler, H. W.—(12), Prin. Twp. H. S., Supt., Olney. **Eng.**
 482. Howe, Lola M., Mrs. Robt. S. Cotterel—(3), 227 College St., Winchester, Ky. **Eng.**
 483. Karraker, Carrie, Mrs. Fred Johnson—(4), Waverly. **Lat.**
 484. Kell, Sherman L.—(12), Prin. and Sci., Twp. H. S., Benton. **Lat.**
 485. Kimmel, Laura L., Mrs. Geo. E. Lewis—(4), Holtville, Cal. **Ger.**
 486. Kirk, Bonum Lee—(5), Attorney, 22 Main St., Champaign. **Lat.**
 487. Kirk, Donald—(5), Elston Clifford Co., 3614 Mich. Ave., Chicago. **Ger. and Lat.**

488. Porterfield, Pearl—(12), 5459 Rice St., Chicago. **Eng.**
 489. Storm, Grace, Ph. B.—(11), Critic Teacher, Dept. of Education, Univ. of Chicago, 6030 Kenwood Ave. **Ger. and Lat.**
 490. Tygett, Roscoe—(1), Attorney, Christopher. **H. S.**
 491. Vandervort, Isabel M., A. B., U. of I.—(10), H. S., Belvedere. **Lat.**
 492. Wilson, Edith, Mrs. F. H. Niles—(1), 502 Wardman Ave., Washington, D. C.

1907

493. Bothwell, Ada, A. B., Northwestern—(10), Head of Eng. Dept., M. H. S., Cicero. **Lat.**
 494. Cutter, Catherine, Mrs. Ernest Z. Bower—(10), Olney. **Lat.**
 495. Deniston, Maurice C.—(8), Rural School, R. F. D. 1, Carbondale. **Lat.**
 496. Groaning, Maude E.*—(1). Taught till last illness. **Lat.**
 497. Harris, Harley—(1), (3), Machinist, Pentwater, Mich. **H. S.**
 498. Hiller, Ernest Theodore, A. M., Northwestern Univ.—302 S. Ashland Blvd., Chicago. (9) Prison Camp, Nova Scotia. **Lat.**
 499. Hiller, Hulda, Mrs. W. H. Townsend—(3), Ranger, Texas. **Lat.**
 500. Hiller, Maude, Mrs. H. S. Becker, Roseville. **Lat.**
 501. Matthews, Mae—(5), Mrs. Harry Huntington, Centralia. **Ger.**
 502. Maxwell, Oliver G.—(2), Attorney, 1213 Sherman Ave., Danville. **Ger.**
 503. Parchen, Susie D., Mrs. J. L. Purdue—(3), Grandview, Wash. **Eng.**
 504. Rogers, Ina—(13), Latin H. S., Lawrenceville. **Lat.**
 505. Rogers, May—(13), Grade Teacher, Mulkeytown. **Lat.**
 506. Smith, Jessie P.—(5), Mrs. L. D. Rowe, Aberdeen, Wash. **Eng.**
 507. Watt, Robert F.—(6), Accountant, 1017 W. Decatur St., Decatur. **Lat.**
 508. West, William A., A. B.—(5), Civil Service, Johnston City. **Lat.**
 509. Wilson, Robert Elmer†—(4), Salesman, Mt. Vernon. **Eng.**
 510. Youngblood, Fay, Mrs. Ben E. Lamaster—(5), 910 Washington St., Johnston City. **Ger.**

1908

511. Alvis, Bennett Y., M. D., B. S., St. Louis Univ.—(7), Physician, 14 S. Euclid, St. Louis, Mo. **Lat.**
 512. Anderson, Clarence F., A. B., U. of I.—(7), Eng., H. S., Muskogee, Oklahoma. **Lat.**
 513. Avery, John M., † A. B., Univ. of Ill.—(8), Prin. Com. H. S. Hillsboro. **Lat.**
 514. Breeze, Mary—(9)*. **Eng.**
 515. Conant, Sarah—(13), Asst. Prin., Alton. **Eng.**
 516. Heilig, Mae, Mrs. W. O. Farrin—(3), 108 Prospect St., Sherill, Ark. **Lat.**
 517. Malone, Carrie, Mrs. Donald C. Bunn—(3), Prosser, Wash. **Lat.**
 518. Nash, Clara L., Mrs. A. B. Allen—(11), 185 N. Chester St., Pasadena, Cal. **Eng.**
 519. Neuling, Harry—(4), 1106 West Illinois St., Urbana. **Eng.**
 520. Palmer, Lucy, Mrs. B. A. Banker—(5), 419 Sixty-first St., Oakland, Cal. **Eng.**
 521. Raymond, Constance, Mrs. J. Y. Stotlar—Carbondale, **H. S.**
 522. Skinner, John K.—(4), Salem ? **Eng.**
 523. Stiritz, Edna, Mrs. Wm. A. West—(1), Johnston City. **Lat.**
 524. Whitacre, Myrtle, Mrs. Lloyd F. Cox—(3), Thebes. **Eng.**
 525. Wise, George*—(4), R. F. D. No. 1, Carbondale. **Eng.**
 526. Youngblood, Carmen—(13), Johnston City. **H. S.**

1909

527. Angel, Daisy M., Mrs. Claude Legg—(1), Carbondale. **Lat.**
 528. Barth, Clara—(9), Grade Teacher, East St. Louis. **Ger. and Lat.**
 529. Bishop, Myrtle K.—(5), Mrs. Lee Anthon Walford, Casper, Wyo. **Lat.**
 530. Cruse, Emma L., Mrs. T. H. Schutte—(1), Urbana.
 531. Cruzen, Roy E.—(1), Prof. Medical College, U. of Minn., Minneapolis. 1121 Univ. Ave., S. E. **H. S.**

532. DeGelder, Gertrude—(9), Asst. Librarian, 5026 Washington Ave., St. Louis, Mo. **H. S.**
533. Dorsey, May—(12), Teacher of Music and Art, New Castle, Ind. **Eng.**
534. Etherton, Ruby, B. L.—(3), Mrs. Chas. Gullet, Carbondale. **Eng.**
535. Felts, Harvey—(3), Physician, Wesley Hospital, 2449 Dearborn, Chicago. **Eng.**
536. Hanford, A. Chester, A. B., A. M., U. of I.—(4), Instr. Harvard Univ. Cambridge Mass. **H. S.**
537. Harriss, Velma O., Mrs. Harrison Wilson, Ava. **H. S.**
538. Hayden, Annie M.—(8), Mrs. Antonio Young, Kinmundy. **Lat.**
539. Hayden, Wezette—(9), Grade Teacher, Springfield. **Ger.**
540. Hooker, Estelle—(2), Mrs. Fred Brown, Carbondale.
541. Latham, Ezra V.—(9), Supt. **Lat.**
542. Maddux, Ethel—(9), H. S., Carlyle. **Lat.**
543. McCreery, Ruth—(2), Mrs. C. F. Anderson, Muskogee, Okla. **Lat.**
544. McIntyre, Norman—(9), Supt., Priest River, Idaho. **Lat.**
545. Merrymon, Wm. Walter, A. B., Univ. of Mo., Ed. B., U. of I., Chicago Univ. **Ger.**
546. Metz, Ina—(1), Musician, Poplar Bluff, Mo. **Lat.**
547. Mitchell, Jennie,† A. B., Ohio Wesleyan, Mrs. A. R. Montague, Oak Park. **Lat.**
548. Mitchell, Julia A., Mrs. J. E. Etherton, 509 W. Main St., Carbondale. **H. S.**
549. New, Anna K.—(9). ? **Lat.**
550. Palmer, Edith—(12), 2616 Dana St., Berkeley, Cal. **Ger.**
551. Peer, J. Marshall—(8), Eldorado. ? **Lat.**
552. Risby, Effie—(1), Mrs. Dr. A. L. Fisher, Hoffman. **Ger.**
553. Shumaker, Emma R., Mrs. Charles Buck—(5), Cobden. **Lat.**
554. Schutte, Thos. H., A. B. and A. M. U. of I., Director of Training School, Moorehead, Minn.—(12). **Lat.**
555. Sheppard, Ellouise, Mrs. Dr. Miller, Omaha, Neb. **H. S.**
556. Taylor, Eunice—(9), 217 Fountain Ave., Paducah, Ky. **H. S.**
557. Wallingford, Bess, Mrs. J. A. Campbell. **H. S.**
558. Winchester, Hallie, Mrs. Ralph Arnold, Sioux City, Iowa. **Eng.**
- 1910
559. Allen, M. Myrth—(6), Asst. Prin. H. S., Ava. **Lat.**
560. Bouchier, Nellie E.—(6), Grade Teacher, N. Yakima, Wash. **Lat.**
561. Brown, Fred M.—(3), Traveling Salesman, Carbondale. **Lat.**
562. Brown, Glenn—(6) Carbondale. **Lat.**
563. Brown, Russel E.—(1), Bank Cashier, Greenville, Ind. **H. S.**
564. Browne, Gordon,† B. Ed., S. I. N. U., A. B. Harvard Univ.—(5), Math. St. L. County Day School. **Lat.**
565. Browne, Lois A., A. B., Millikin Univ., A. M., U. of I.—(4), W. Normal School, Macomb. **Eng. Lat.**
566. Carruthers, Minnie J.—(8), Midvale, Idaho. **Eng.**
567. Coleman, Oren—(7), Geom., Prin. Twp. H. S., Marion. U. S. Service. **Eng.**
568. Corzine, Clorah—(7), Math. and Hist., H. S., Dongola. **Eng.**
569. Davis, Elizabeth, A. B.—(5), H. S., Houston, Texas. **Ger. and Lat.**
570. Gladson, Guy A.—(5), Ph. B. and J. D. U. of Chic., 1400 First Natl. Bk. Bldg., Chicago. **Lat.**
571. Gore, Bessie—(9), Olmstead. **Eng.**
572. Grater, Marie, Mrs. Harlan Bedell—(2), 210 E. Ash, Fairbury. **Lat.**
573. Harrell, Julius—(3), Assistant Cashier, Carmi. **H. S.**
574. Harriss, Bernard*—(1). **H. S.**
575. Hickman, J. Frank—(8), Salem.
576. Holland, Knight—(8), Prin. H. S., Plainfield. **H. S.**
577. Howard, Clara E.—(8), Ph. B. U. of Chi., A. M. Stanford; Teacher Economics and Sociol., Mt. Holyoke College. **Lat.**

578. Kenney, Myrtle, Ed. B., Sou. Ill. Norm. Univ.—(8), Prin., H. S., Amboy. **Lat.**
579. Mayhew, Maude I.—(8), Primary Teacher, Carbondale. **Eng.**
580. McGinnis, Charles A.—(11), Ed. B. S. I. N. U., Supt., Metropolis. **Eng.**
581. McGuire, Sylvia L., 4125 Washington Blvd., Chicago.. **Eng.**
582. Merrymon, Mildred—(8), Mrs. Edgar M. Nash, Hilo, Hawaii, P. I. **Lat.**
583. Sistler, Anna—(7), Savanna. ? **Eng.**
584. Stein, William F., Physician, St. Louis. ? **Eng.**
585. Thompson, M. Theresa—(1), Mrs. J. T. Bullington, Hillsboro. **Ger.** and **Lat.**
586. Williams, Pearl Edna, Mrs. Frank Easterly—(5), Carbondale. **Ger.** and **Lat.**

1911

587. Bell, Mary, Mrs. Dr. Edwin Sloan, Bloomington—(2), Carbondale. **Lat.**
588. Brown, Pearl—(4), Mrs. John E. Ramsay, Marion. **Lat.**
589. Bryden, Margaret—(6), Stenographer, Chester. **H. S.**
590. Caldwell, Isaac, Ry. Conductor, I. C., Carbondale. **H. S.**
591. Chapman, G. P.—(6), Supt., Chatham. **Lat.**
592. Chatten, Carney E.—(8), A. B., U. of Ill., Farmer, Parma, Mo. **Lat.**
593. Coker, Marion B.—(5), McLeansboro. **Lat.**
594. Creed, Elsie—(6), Mrs. C. Chatten, Parma, Mo. **Lat.**
595. Crenshaw, Mary, Mrs. Karl Kratz, Carbondale—(7), Primary, Carbondale. **Lat.**
596. Dickerman, Julia—(5), Mrs. O. P. Chastaine, Instructor in Violin, S. I. N. U., Carbondale. **Lat.**
597. Hanford, Marguerite—(4), Student, Harvard Univ., Cambridge, Mass. **Lat.**
598. Harris, Clyde D.†—(2), Cashier, First Natl. Bank, Cape Girardeau, Mo. **Lat.**
599. Hughes, Bert—(6), Merchant, Marion. **Lat.**
600. Jett, Letha—(10), Grade Teacher, Harrisburg. **Eng.**
601. Karr, Liva, Mrs. Wayne Otey—(4), Harrisburg. **Eng.**
602. Karraker, Ray R.—(2), Treas. Union Station Trust Co., St. Louis. **Lat.**
603. Lentz, Clarence—(4), Harvey. **Ger.**
604. McBride, Orlan L., Manager Shipping Co., Villa Ridge. **H. S.**
605. Parkinson, Alice, Mrs. C. E. Feirich, B. S.—(4), Columbia Univ., Carbondale. **Ger.**
606. Patterson, Sam'l, Merchant, Carbondale. **H. S.**
607. Schroeder, Esther, L. M., Mrs. O. A. Drake, 813 Normal Pl., Kalamazoo, Mich. **Ger.**
608. Searing, John, States Attorney, Carbondale. **H. S.**
609. Smith, Ruth, Mrs. Dr. H. B. Hendrix, Memphis, Tenn.—(4). **H. S.**
610. Starzinger, Herbert, Long Beach, Cal. **H. S.**
611. Storment, Abbie T.—(3), Mrs. Elmer G. Pelletier, Ex. Co. Supt., Winner, South Dakota. **Eng.**
612. Warner, Louise—(2), A. B., U. of W., Wisconsin. **Lat.**
613. Weston, Mae L., Mrs. Bert Hughes—(4), Marion. **Lat.**

1912

614. Atterberry, George C., Prin. Jr. H. S., Lawrence, Wyo. **Lat.**
615. Bailey, Percival, M. D. and Ph. D., U. of C.—(4), Instructor in N. W. U. **Lat.**
616. Ball, Wm. H., Math., Twp., H. S., Mt. Vernon. **Lat.**
617. Breuneman, C. Gage, Lieut.—(6), care Chief of Air Service, Washington, D. C. **Ger.** and **Lat.**
618. Brock, E. Lorin—(9), Chem. and Agr., Twp. H. S., Mt. Vernon. **Lat.**
619. Burgess, Hugh, Merchant, Johnston City. **H. S.**

620. Crain, Grace D.—(2), Mrs. Roy E. Smith, Salem. **Lat.**
 621. Ede, Albert, Student Purdue Univ., Lafayette, Ind. **H. S.**
 622. Farley, Lois J.—(6), Carbondale. **Eng.**
 623. Fulenweider, Zada D.—(6), Anna. **Eng.**
 624. Hall, Jane, Ph. B., S. I. N. U., H. S., Carbondale. **Lat.**
 625. Hamilton, R. Hillry, Prin., Thompsonville. **Ger. and Lat.**
 626. Hardesty, Frank A., Charleston, W. Va. **H. S.**
 627. Hazel, Laura, Mrs. J. D. Ambrose, 121 5th St., Carrollton. **Eng.**
 628. Heilig, Eula Pearl (3), Mrs. Roy Karraker, St. Louis. **Eng.**
 629. Henson, Ray D., LL. B., U. of Ill., Attorney, Johnston City. **H. S.**
 630. Heston, Eunice—(3), Mrs. B. R. Bauman, Highland. **Lat.**
 631. Hiller, Connie—(1), Mrs. Geo. Woody Allen, DuQuoin. **Lat.**
 632. Ioggy, Ada—(9), Glendale, Ariz. **Ger. and Lat.**
 633. Kelley, Maldi—(5), Mrs. Lloyd Pathel, Greenville. **Lat.**
 634. Kenney, Walter L., R. R. Postal Clerk, Carbondale. **H. S.**
 635. Mayer, Esther, Mrs. J. D. Becker—(6), Evansville. **Ger.**
 636. McCreery, Florence—(6), Grade Teacher, Cambria. **Lat.**
 637. McIntruff, Ruth—(3), Mrs. Theodore H. Gross, Carlyle. **Lat.**
 638. Milligan, Hope—(9), Grades, Chicago. **Eng.**
 639. Ramsay, John C.—(9), Supt., Marion City. **Ger.**
 640. Schroeder, Edith—(4), Mrs. Ralph Kenshalo, Johnston City. **Lat. and Ger.**
 641. Smith, Helen C.—(5), Carbondale. **Ger.**
 642. Stiff, Ethel—(6), Lat. and Eng., H. S. Johnston City. **Lat.**
 643. Tyer, R. Gertrude—(9), Prin. H. S., Cave-in-Rock. **Eng.**

1913

644. Black, Lacene, Mrs. T. L. Bryant—(3), H. S. Lat. and Eng., Carbondale. **Lat.**
 645. Brock, Voris—**Ger.**
 646. Browne, Robert, Ed. B. S. I. N. U., Supt., Pittsfield. **Lat.**
 647. Buchanan, Stella—(3), Mrs. Ed Ashbaugh, Lawrenceville. **Lat.**
 648. Casper, Helen—(4), Mrs. ? **Eng.**
 649. Cobb, Thos.—(7), Prin. Creal Springs. **Eng.**
 650. Davis, Rebecca—(8), 11. S. Frankfort Heights. **Eng.**
 651. Entsminger, Mary—(8), Prin., Masco, Tenn. **Eng.**
 652. Gray, Ida—(5). ? **Eng.**
 653. Grizzell, Frank—(8), Prin. Norris City. **Lat.**
 654. Heath, Homer—(5), Prin., Wayne City. **Lat.**
 655. Hiller, Rolla—(3), **Eng.**
 656. Karraker, Guy, Chicago. **Lat.**
 657. Kenshalo, Ralph, Attorney, Johnston City. **Lat.**
 658. Kinney, Myrtle, Ed. B. S. I. N. U., Minneapolis. **Lat.**
 659. Leach, Mary Gail—(7), H. S., Mt. Carmel. **Lat.**
 660. Lewis, Elizabeth—(3), Mrs. Guy Bartelson, Grand Chain. **H. A.**
 661. McKenzie, Ethel—(5), Chinook, Mont. **Eng.**
 662. Mitchell, Sarah S., A. B., N. W. U., Critic Teacher, S. I. N. U. **Lat.**
 663. Myers, Elmer—(2), R. R. Mail Service, 6007 Dorchester Ave., Hyde Park, Chicago. **Lat.**
 664. Pathael, Lloyd, Farmer, Greenville. **Eng.**
 665. Rich, Maude—(6) Mrs. H. L. Jones, Chula Vista, Cal. **Eng.**
 666. Roach, Lula—(8), Art Teacher, Carbondale. **Ger.**
 667. Rogers, Ada M.—(5), Mrs. Fred Lusk, 5612 Kenwood Ave., Chicago. **Lat.**
 668. Rogers, Fay—(5), Mulkeytown. **Lat.**
 669. Russell, Robt.—(4), Manager Farmers' Co-operative Association, Farmingdale. **Eng.**
 670. Simer, Edna—(5), Rock Falls. **Eng.**
 671. Walther, J. A. B.—(2), A. B., Chau. Univ., Texas, Supt. Golconda. **Ger.**

672. Watson, Ray M.—(2). **Eng.**
 673. Wham, Mabel C., Cartter. **Eng.**
 674. Wiggins, Rolla—(5), Ward Prin., Indianapolis. **Eng.**
 675. Wilhoit, Grace N.—(5), Grades, Cairo. **Eng.**

1914

676. Anderson, Harry L., Asst. in Brown's Business College, St. Louis.
Ger. and Eng.
 677. Andrews, Margaret, Mrs. Chas. E. Stewart, Marietta, Okla. **Eng.**
 678. Appel, Alma Jean—(4), Florence, Arizona. **Ger.**
 679. Atkins, Bertha (4), Mrs. H. H. Tucker, Youngstown, Ohio. **Eng.**
 680. Bartelson, Nina, Mrs. D. L. Lirely, Webb City, Mo. **H. A.**
 681. Brockett, Evan Bailey—(7), Art Teacher, Herrin, U. S. Service. **Art.**
 682. Browne, Myron Oakes, Bank Clerk, Vincennes, Ind. **H. S. and Lat.**
 683. Brush, Clara*—(3). **Lat.**
 684. Crocker, Raymond J., Farmer, Scheller. **Agr.**
 685. Croessman, Elizabert—(3), Mrs. Fred Walker, Carterville. **Lat.**
 686. Davis, Martha Laurafred—(1), Mrs. F. S. Stroheker, 1700 Spellman
 St., Kansas City, Kan. **H. S. and Lat.**
 687. DeLapp, David Frank—(3), Panama, Neb. **Lat.**
 688. Edmundson, Elma*(2), Mrs. Manning Snider, Carbondale. **Eng.**
 689. Elliott, Thos. Orval—(7), Supt., Harrisburg. **Eng.**
 690. Entsminger, Francis—(6), 807 Pecan St., Carbondale. **Lat.**
 691. Fox, Mae, Mrs. Lipe—(6), Grades, Carbondale. **Eng.**
 692. Garrett, Chloe Agnes, Mrs. Herschel Randall, Lexington Neb.—(6),
 Grades, Carbondale. **Art.**
 693. Goodwin, Tina Mary—(7), Grades, Carbondale. **Eng.**
 694. Harper, Chas. A.—(3), Prin. H. S., Anna. **Lat.**
 695. Harriss, Adepa Rosetta—(4), Grades, Herrin. **Ger.**
 696. Ingram, Mabel—(2), ? **Lat.**
 697. Jackson, Ralph Wm., B. S., U. of I.—(4), Supt., Benton. **Lat.**
 698. Jordan, Roy Vail, Ed. B., S. I. N. U., Supt., Centralia. **Degree.**
 699. Klipfel, Bertha Adeline—(4), H. S. Dom. Sci., E. St. Louis, 414A
 Brighton Pl. **H. A.**
 700. Leach, Roscoe Reed—(4), H. S. Math., Mt. Carmel. **Lat.**
 701. Lusk, Fred, Ph. B., U. of I.—(1), 5612 Kenwood Ave. **Lat.**
 702. McLaughlin, Nellie Gertrude, Colorado. **Lat.**
 703. Merrymon, Mary E., Eng. and Hist., DeKalb. **Ger.**
 704. Miller, Helen Eva., Mrs. Wm. Nicholson—(1), Muskogee, Okla. **H. A.**
 705. Ningler, Herbert George,* H. S. **Lat.**
 706. Putcamp, Fannie E.—(4), Ed. B., S. I. N. U., California. **Degree.**
 707. Rae, Anna Kay—(4), Grades, Chester. **Lat.**
 708. Rendleman, John, Ed. B., S. I. N. U., Editor, Mounds. **Ger.**
 709. Robbins, Sadie Ella, Student, Baptist Training School, Chicago. **Lat.**
 710. Roberson, Mary—(4), Prin., Math. and Hist., H. S., Mound City. **Eng.**
 711. Robertson, Lloyd Brown, Goreville. **Eng.**
 712. Schrieber, Edwin, A. B., U. of Ill.—(5), Physics and Coach, Marion.
Ger.
 713. Stewart, Emma—(7), Grades, Wood River. **Lat.**
 714. Stroman, Linden Jack, Chicago. **H. S. and Ger.**
 715. Teichman, Minnie,* Assistant in Domestic Science, S. I. N. U., at time
 of death. **H. A.**
 716. Walker, Mina Minerva, Instructor in Violin, Herrin. **Lat.**
 717. Wayne, Marie Alfreda—(3), Mrs. Paul Furr, DeKalb. **H. A.**
 718. Wilhelm, Ora Katherine—(3), Eng., Chicago 6B63 Ellis Ave. **Lat.**
 719. Williams, Audry Bexie, Mrs. Roy Appel, Ashley. **Lat.**

1915

720. Anderson, Harry Logan,* **Agr.**
 721. Anderson, Ida—(6), H. S., 310 W. Elm, Carbondale. **Lang.**
 722. Barrow, Alta Mae—(6), Mesa, Arizona. **Eng.**

723. Brown, Elsie Rebecca, Mrs. Rolla Saunders, Anna. **Ger.**
 724. Browne, Margaret Emily, A. B., J. M. U.—(6), Librarian, S. I. N. U.
Lat.
 725. Brummet, Ray—Prin., H. S., Greenville. 2d Lieut., U. S. Service.
Eng.
 726. Butler, Glenn Allen, Chief Clerk, Ed'l and Recrea'l. Dept., Gov. Island,
 New York. **H. S.**
 727. Campbell, Beulah F.—(2), Mrs. Offa Thornton, Pinckneyville. **H. A.**
 728. Dick, Carrie—(4), Mrs. Walter Gower, 821 N. 2d St., Colorado Springs,
 Colorado. **Eng.**
 729. Etherton, Lewis E.—(3), H. S., Hillsboro. **Eng.**
 730. Fishman, Wilbur H., Student, Univ. of Ill. **M'l Tr.**
 731. Gower, Walter F., 821 N. 2d, Colorado Springs, Colorado. **Eng.**
 732. Gray, Mary Annette—(3) Nogales, Arizona. **Eng.**
 733. Grossart, Else G., Mrs. Hugh H. Mace, 100 Wabash, Belleville—(2),
Lat. and Ger.
 734. Harris, Nora—(3), H. S. Jonesboro. **Lat. and Ger.**
 735. Hiller, Nellie M.—(1), Mrs. Elmer Myers, 6007 Dorchester Ave., Hyde
 Park. **Eng.**
 736. Holland, Blanche—(3), Grades, Crab Orchard. **Ger.**
 737. Hood, Fred Charles, A. B., S. I. N. U., Carbondale. **Lat.**
 738. Hudgens, Eula—(3), Grades, Herrin. **Lat.**
 739. Hunt, Albert A.—(5), Com'l Dept., S. I. N. U., 403 W. Oak, Carbondale.
Com'l.
 740. Kealey, Mary Dolares—(3), Grades, E. St. Louis. **Ger.**
 741. Kelley, Junius, Farming, Fairfield. **Agr.**
 742. Leach, Orous—(3), Prin. Farina. U. S. Service. **Eng.**
 743. Leib, Benj. Wylie—(3), Farmer, Anna. **M'l. Tr.**
 744. Lill, Anne—(3), Grades, E. St. Louis. **Eng.**
 745. Martin, Charles—(2), Supt., Dongola. U. S. Service. **Lat.**
 746. Matheney, Arthur R.—(3), Prin. H. S., Augusta. **Eng.**
 747. Matthews, Wm. R., A. B., Teacher College, Greeley, Col. **Eng.**
 748. McClintock, Ethel, Mrs. Dr. C. C. Gillespie, Carbondale. **Eng.**
 749. McInturff, Vera June, Mrs. W. A. Guyton, 1850 N. 40th, E. St. Louis,
 Grades, East St. Louis. **Lat.**
 750. McLaughlin, Viola Pearl—(6), Colorado. **Ger.**
 751. Michaels, Margaret M., Mrs. Heber Crowell, Carbondale. **Lat.**
 752. Miller, Lucy Dora, Mrs. E. Carl Roberts, 1211 State St., Marion. **Lat.**
 753. Milligan, Emilie—(6), Grades, Ashley. **Eng.**
 754. Mitchell, Jane Elizabeth, Mrs. J. V. Walker—(1), Herrin. **French and**
Lat.
 755. Oliver, Mabel Adele.* **Eng.**
 756. Oxford, John H.—(3), Science, Oakland City College, Oakland, Ind.
Eng.
 757. Pearson, Alger, 1st Lieut., U. S. Service. **Ger.**
 758. Reiling, Herman—(3), Mounds. U. S. Service. **Lat.**
 759. Rendlemann, Pearl Beatrice, Anna. **Lat. and Ger.**
 760. Roach, Lula D.—(7), Art Supt. Pub. Schools, Carbondale. **Art and**
Ger.
 761. Roberts, Lowell Ernest—(3), U. S. Service. **Eng.**
 762. Robinson, Ida Mae, Mrs. Lloyd Matthews, East St. Louis. **Lat. and**
Ger.
 763. Samson, Anna Gertrude—(6), Student Gem City Bus. Col., Quincy.
Lat.
 764. Samson, Fred W.—(3), H. S. Manual Tr., S. I. N. U., Carrollton.
Manual Tr.
 765. Schuey, Claude R., Marion. **Agr.**
 766. Sitter, L. Oard—(3), Stud. Dental Col., St. Louis Mo., Anna. **Agr.**
 767. Smith, Bessie Ruth—(3), Mrs. H. B. Hendrix—(2), Memphis, Tenn.
 768. Smith, Genevieve—(4), Grades, Mattoon. **Eng.**

769. Travelstead, Margarie Mae, Mrs. Lester Hayton, Carbondale. **Art.**
 770. Walker, Mina M.—(3), Grades, Herrin. **Art.**
 771. Wilhelm, Grace—(6), Grades, Paducah, Ky. **Lat.**
 772. Wilhelm, Ruth, Milliner, Carbondale. **H. A.**
 773. Yewell, Estelle—(3), Student at Normal. **Lat.**
 774. Zuck, Edna—(1), Traveling Salesman Co-op. Co., 2153 W. Monroe,
 Chicago. **Lat. and Ger.**

1916

775. Allen, Carl E.—(5), West Frankfort. **Eng.**
 776. Allen, Harry D.—(5), H. S., Coer d'Alene, Idaho, U. S. Service. **Eng.**
 777. Allen, Marjorie—(1), A. B., Smith College, Head of Eng. Dept., Logan
 County H. S., Sterling, Colorado. **Lat.**
 778. Bailey, Edna V., Effingham. **Lat.**
 779. Bevis, Mabelle—(3), Bookkeeper, Carbondale. **Lang.**
 780. Boyd, Madelle M.—(5), Grades, Cicero. **Lat.**
 781. Buckner, Anna Hook, Mrs. Buckner—(5), Grades, Herrin. **Eng.**
 782. Bullard, James D.—(5), Prin.^t Twp. H. S., Equality. **Eng.**
 783. Canady, Mabel—(5), Grades, Anna. **Eng.**
 784. Clark, Lula Rose—(5), Critic, Primary Dept., S. I. N. U., Carbondale.
Eng.
 785. Cook, Nevillene—(5), H. S., Lat. and Ger., Tonica. **Lat. and Ger.**
 786. Corzine, Jessie L.—(5), Chicago. **Ger.**
 787. Craine, Joseph Bernard,* 1st Lieut. U. S. Service.
 788. Davis, Cecil Beatrice—(5), H. S. Domestic Science, Tonica. **H. A.**
 789. Eagan, Harris B.—(5), Athletics and Arith., Phoenix, Ariz. **Eng.**
 790. Edwards, Chas. E.—(2), Sandoval. **Eng.**
 791. Elmore, Edith—(5), H. S., Granite City. **Eng.**
 792. Farthing, Roy D.—(5), Grades, Marissa. U. S. Service. **Eng.**
 793. Feller, Jessie H.—(1), 826 Gardena Ave., Long Beach, Cal. **Ger.**
 794. Fitch, William—(5), Buncombe. **Lat.**
 795. Furr, Paul M.—(5), Agrl. Dept., Twp. H. S., DeKalb, Ill. **Agr.**
 796. Gent, Verna—(5), Grades, Carbondale. **Eng.**
 797. Gregory, Mildred—(5), H. S., Table Grove. **Ger.**
 798. Harris, Elbert E.—(5). **Lang.**
 799. Howard, Helen—(4), Grades, Pinckneyville. **Eng.**
 800. Howell, Everett J.—(5), Clayton, New Mexico. **Eng.**
 801. Jones, Esther Frances—(3), Mrs. C. M. Jordan, Enfield. **Lat.**
 802. Kelley, Victor Wendell—(5), B. S., U. of I., Inst. in Agr. U. of I. **Agr.**
 803. Kennedy, Mary C.—(5), Grades, Tamms. **H. A.**
 804. Kirkham, Anna Louise—(5), Supervisor, Kirksville Normal School,
 Kirksville, Mo. **Eng.**
 805. Leach, Glyde Maria—(4), Stud. Nurse, 1750 W. Congress St., Chicago
H. A.
 806. Lollar, Theodora—(5), Grades, Creal Springs. **H. A.**
 807. McAnally, Marian Pace—(2), A. B., U. of I., Graduate Student, U. of
 I. 1402 North St. **Lat.**
 808. Modglin, William P.—(4) John Marshall H. S., 3600 W. Foster Ave.,
 Chicago. **Eng. and Agr.**
 809. Moore, Cecil E. **Ger.**
 810. Nobles, Clarence R.—(5), Carmi. **Agr.**
 811. Oehler, Emma Catherine—(5), Grades, East St. Louis. **Eng.**
 812. Oliver, Hazel Marie, Mrs. La Verne Rendleman, Carbondale. **Art.**
 813. Owen, Rose E.—(5), H. S., Lat. and Ger., Golconda. **Lat. and Ger.**
 814. Pathall, Herschel P., Farming, Carlyle. **Lat.**
 815. Parker, J. Edward, Clerk in Kansas City Life Insurance Offices. **Eng.**
 816. Parker, Sidney. **Agr.**
 817. Pierce, J. Frank—(5), Supt., Table Grove. **Eng.**
 818. Pope, Emilie Louise—(5), Grades, DuQuoin. **Lat.**
 819. Putcamp, Sulu—(2). **Lang.**

820. Rendleman, John, Ph. B., S. I. N. U.—(1), Editor, Mounds. **Degree.**
 821. Stearns, Julia Anna—(2), Grades, Carbondale. **Eng.**
 822. Stone, Vivian—(5), H. S., Ava. **Eng.**
 823. Stover, Mabel G.—(5), Grades, Hurst. **Lang.**
 824. Stroman, Jack. **Ger.**
 825. Throckmorton, Sarah E.—(4), H. S., Domestic Science, Rossville, Kan-
 sas. **H. A.**
 826. Truesdale, Nellie Lenore—(5), Grades, Carterville. **Lat.**
 827. Westfall, James H.—(5), Supt., Rupert, Idaho. **Lang.**
 828. Wilson, Finnis—(2), Prin. **Eng.**
 829. Wilson, Jennie Fae, Stonington. **Lat.**

1917

830. Abel, Loren—(1) ? H. S., Science, Louisville. **Lang.**
 831. Allen, Joe Frank. **Com'l.**
 832. Allen, Zoe Oliver—(1), Albion. **Lat.**
 833. Anderson, Elma L.—(1), Twp. H. S., Equality. **Gen'l.**
 834. Banes, Eunice L., Mrs. E. W. Banes, Lawrenceville. **H. A.**
 835. Barkley, Maud G.—(1), H. S., Zenia. **Jr. Col.**
 836. Beck, John C., Belleville. **Agr.**
 837. Bernreuter, Ruth Ada, Nashville. **Art.**
 838. Boicourt, Blaine—(1), Supervisor of Music, Harrisburg. **Gen'l.**
 839. Borsch, Lucy Anna, Mrs. Ida Featherly, Waterloo—(4). **Jr. Col.**
 840. Boswell, Arlie O. **Lang. and Com'l.**
 841. Boswell, Edith A.—(1), Domestic Science, Murphysboro. **H. A.**
 842. Boswell, Fred, 1st Lieut. **Lang.**
 843. Brannum, Elva M., Mrs. E. L. Gilson—(3), Paducah, Ky. **H. A.**
 844. Brandhorst, Fred H.—(3), Farming, Thompsonville. **Lat.**
 845. Brewer, Stella E.—(4), 1325 N. Daughy St., Hanford, Cal. **Jr. Col.**
 846. Britton, Winifred Ruth, Bridgeport. **Jr. Col.**
 847. Bryant, Tracy L., Head of Com'l Dept. and Registrar, S. I. N. U.
Com'l.
 848. Carter, Lois J.—(1), Peotone. **Gen'l.**
 849. Cathcart, Annabel E.—(4), Marissa, Stud. in U. of I. **H. S. and Lang.**
 850. Chamberlain, Joseph,* died in hospital in France, brought home for
 burial. **Jr. Col.**
 851. Churchill, James L.—(1). **Lat.**
 852. Coker, Leona—(1), McLeansboro. **Gen'l.**
 853. Coleman, Raymond G.—(1). **Com'l.**
 854. Collard, Earl S.—(2), Marion. **Jr. Col.**
 855. Cowan, Mary—(1), Tamms. **H. A.**
 856. Craine, Margaret Anna, Murphysboro. **Jr. Col.**
 857. Creed, Nellie Vivian—(4), 514 N. G. St., Muskogee, Okla. **Jr. Col.**
 858. Davis, Noma E.—(1), Stonefort. **Art.**
 859. Dodge, Ray—(1), Prin., H. S., Pinckneyville. **Agr.**
 860. De Viney, Vera, Cutler. **Gen'l.**
 861. Eckhard, Gertrude, Mrs. Donald Bohn, Madison, Wis. **Jr. Col.**
 862. Echols, Byron, —————. **Manual Arts.**
 863. Eddleman, Adlai—(1), State of Kansas. **Lang.**
 864. Epperson, Amzi, Supt. Waltonville. **Gen'l.**
 865. Epperson, Eugene B.—(4), Prin. New Grand Chain. **Gen'l.**
 866. Finley, John W. R.—(4), Supt., Assumption. **Gen'l.**
 867. Foster, I. Owen—(4), Supt., Stonefort. **Jr. Col.**
 868. Fowler, Frances, Mrs. Robert Brown, Pittsfield. **Jr. Col.**
 869. Free, Winnie—(4), Hurst. **Jr. Col.**
 870. Goddard, Glenn—(1), Stud. Stanford Univ., Cal., Pittsfield. **Manual
 Arts.**
 871. Goforth, G. Elbert—(4), Supt., Cobden. **Gen'l.**
 872. Gower, Walter F. **Agr.**
 873. Gram, Lois M., Mrs. Troy Hawkins, Dix. Grades, Carbondale. **Lat.**

874. Greer, Herman—(4), Supt., Cave-in-Rock. **Gen'l.**
875. Gregg, H. Carl—(4), Student U. of C. **Lat.**
876. Gregg, Raymond R.—(1), Prin. H. S., Jonesboro. **Lat.**
877. Grier, Jessie Coker, McLeansboro. **Gen'l.**
878. Grinnell, Charlotte—(2), Buncombe. **Lat.**
879. Hacker, Olinda Anna, Mrs. Peach—(3), 5704 Maryland Ave., Chicago.
Jr. Col.
880. Huffman, Bernice—(3), Teacher in Grades Carbondale. **H. A.**
881. Jessup, Grace, East St. Louis. **Jr. Col.**
882. Johnston, Mabel, Carlyle. **Jr. Col.**
883. Karber, Myrtle Tyer—(1), Domes. Sci., Equality Twp. H. S. **H. A.**
884. Karber, James.
885. Karr, Gertrude, Cisne. **Lang.**
886. Kramer, Margaret K.—(4), Sparta, H. S. **Jr. Col.**
887. Lackey, Frank McClellan—(1), Twp. H. S., Mounds. **Lang.**
888. Liller, Ruth Margaret—(4), Arthur. **Jr. Col.**
889. McKenna, Hazelle Bauer—(1), Peotone. **H. A.**
890. Maddux, Lilly Viola, Com'l Dept. H. S., Harrisburg. **Com'l.**
891. Miller, Charles L., Du Quoin. **Jr. Col.**
892. Minton, Earl Henry, Capt., U. S. Service. **Jr. Col.**
893. Mitchell, Florence (1), Mrs. Aldridge, Denver. **Jr. Col.**
894. Montgomery, Hazel Marian—(1), H. S., Jonesboro. **Com'l.**
895. Morgan, Ceridwen—(1), 2117 State St., Granite City. **Jr. Col.**
896. Morgan, Ethel Alma—(1), Granite City. **Jr. Col.**
897. Moyers, Bertha M.—(3), 106 Ann Ave., Battle Creek, Mich. **H. A.**
898. Mundell, Harry, Benton. **Manual Arts.**
899. Murry, Martha Lucy—(4), 301 Wright St., Champaign, Stud. in Univ.,
Centralia. **Jr. Col.**
900. Mysz, Lucia Alice—(4), Bensenville. **Jr. Col.**
901. Neville, J. Wesley, Pinckneyville. **Jr. Col.**
902. Oliver, Otto W., Carbondale. **Gen'l.**
903. Pepple, Lloyd V., McLeansboro. **Jr. Col.**
904. Pergande, Lottie Anna, Brookport. **Gen'l.**
905. Phelps, Lillian Baker, Mrs. John Phelps—(1), H. S., Golconda. **H. A.**
906. Pope, Florence, Benton. **Jr. Col.**
907. Pyatt, R. Raymond—(1), H. S., Carterville. **Agr.**
908. Reid, Lelia Amanda, Stenographer and Manager, Col. Ag'cy., Mt. Ver-
non. **Jr. Col.**
909. Rodman, Mary Isabelle—(1), H. S., Irving. **Jr. Col.**
910. Russell, Lee A., U. S. Service. **Lat.**
911. Schedel, Ralph, Fairfield. **Jr. Col.**
912. Scherer, W. Ed.—(1), Prin., Dundas H. S. **Gen'l.**
913. Schuetze, Elsa Edna, 1112 Penn. Ave., East St. Louis. **Jr. Col.**
914. See, Irene M. Kinmundy. **Gen'l.**
915. Short, Marie Lois, Granite City. **H. A.**
916. Sitter, Clyde Grace—(4), Vergennes, H. S. **Eng.**
917. Shoemaker, Richard W., Bank Clerk, Murphysboro. **Agr.**
918. Smith, Eugene Russell—(1), Vandalia H. S., U. S. Service. **Jr. Col.**
919. Smith, Paul D. **Jr. Col.**
920. Smith, G. Stanley. **Manual Arts.**
921. Stephens, Louise, Murphysboro. **Jr. Col.**
922. Stewart, Jennie E., Burnt Prairie. **Gen'l.**
923. Stewart, Jessie A.—(4), Prin. H. S., Thompsonville. **Lang.**
924. Sunderland, Glenn H.—(2), Prin. H. S., Fairfield. **Jr. Col.**
925. Trevor, Maree Young, Ph. B., U. of I.—(3); H. S., 207 S. Askew St.,
Marion. **Jr. Col.**
926. Tittle, Felix, U. S. Service. **Lang.**
927. Twente, Lucy Beatrice—(4), 712 Center St., Cairo. **Lat.**
928. Ussery, Gail Borden—(1), Studied in U. of Chicago. **Com'l.**
929. Vick, Claude E.—(1), Prin. H. S., Joppa. **Agr.**

930. Welton, Helen Frances, Centralia. **Jr. Col.**
 931. Westerman, Lena M., Mound City. **H. A.**
 932. Woods, Chapain, Alfonso, Carbondale. **Manual Arts.**
 933. Worley, Raymond L., Dongola. **Com'l.**

1918

934. Askins, Clyde, Mechanic, 604 Clemens Ave., St. Louis, Mo. **Art.**
 935. Atkins, Ruth Marie—(3), Studied Ohio Wesleyan Univ., Delaware, Ohio. **Jr. Col.**
 936. Blatter, Marguerite—(3), Brownfield. **Lang.**
 937. Bowers, Willis F., Carbondale. **Agr.**
 938. Brown, Ina, Pinckneyville. **Lang.**
 939. Browne, George Arthur, Student, U. of Ill., Urbana. **Jr. Col.**
 940. Burton, Ana—(2), Carterville. **Gen'l.**
 941. Carr, Claire E., Golconda. **Jr. Col.**
 942. Casey, Jessie Ellen, Carbondale. **Jr. Col.**
 943. Casper, Ruby—(3), Vienna. **Lang.**
 944. Clancy, Marion—(3), Edgmont Station, East St. Louis. **H. A.**
 945. Colyer, Raymond Green, Studied in Medical College, 217 S. Ashland Ave., Chicago. **Jr. Col.**
 946. Conant, Pauline—(3), Hanford, Cal. **Gen'l.**
 947. Creager, Gail, Teacher in H. S. Beardstown. **Gen'l.**
 948. Cruse, Winifred—(2), Studied in U. of C., 5817, Kenwood Ave., Chicago. **Gen'l.**
 949. Cutchin, Elnora, Mrs. McGinnis, California. **H. A.**
 950. Davis, Anna—(2), Ava. **Gen'l.**
 951. Davis, Phoebe—(3), H. S., Ava. **Lang.**
 952. Dees, Etta May, Mrs. ? Waltonville. **Jr. Col.**
 953. Duncan, Herman O.—(1), Dix. Studied U. of I., 306 Daniel St., Champaign. **Agr.**
 954. Epperson, Orlan H., McLeansboro. **Gen'l.**
 955. Etherton, Fred Snider, Carbondale. **Jr. Col.**
 956. Fallon, Mabel Fay—(2), Pinckneyville. **Jr. Col.**
 957. Finks, Jessie E., Mrs. Whitesides, Golconda. **H. A.**
 958. Floyd, Elizabeth Mae, Mrs. Loren Able, Louisville, Ill. **Jr. Col.**
 959. Fox, Edna, Carbondale. **Com'l.**
 960. Galvin, Josephine Marie, East St. Lou's. **Jr. Col.**
 961. Gardiner, Irene—(3), Grand Tower. **Jr. Col.**
 962. Gerlach, Ella—(2), Evansville, Ill. **Gen'l.**
 963. Griffith, Eric—(1), Tamaroa. **Com'l.**
 964. Grommett, Frieda Rolf, Hoylton. **Lang.**
 965. Hall, Mose—(3), Supt. Brookport. **Lang.**
 966. Hall, Roy—(1), Akron, Ohio. **Lang.**
 967. Hamill, Blanche—(3), Putman. **Gen'l.**
 968. Hammond, Mary Frances—(3), Anna. **H. A.**
 969. Harris, Eula M., Carbondale. **H. A.**
 970. Hawkins, Troy—(2), Prin. Dix. **Agr.**
 971. Hickman, Martha E., Benton. **Jr. Col.**
 972. Hilliard, Lyndall, Fairfield. **Jr. Col.**
 973. Hincheliff, Jay Emmett—(3), Prin. Twp. H. S., O'Fallon. **Gen'l.**
 974. Hindman, Lita E., Student U. of I., 501 Penn. Ave., Urbana. **Gen'l.**
 975. Holbrook, Elizabeth—(3), Com. H. S. Frankfort. **Jr. Col.**
 976. Hubert, Genevieve A., Mrs. E. B. Morsmouier, Carlyle. **Gen'l.**
 977. Jones, Miriam, Washington, Ind. **Lang.**
 978. Kealey, Catherine Loretta, East St. Louis. **Jr. Col.**
 979. Kell, Gladys—(3), 413 S. Sycamore St., Centralia. **Gen'l.**
 980. Kimpling, Guy—(2), Asst. Prin., Noble. **Gen'l.**
 981. Lawbaugh, Bertha, Boston Conservatory of Music. **Com'l.**
 982. Leonard, Marian T., East St. Louis. **Jr. Col.**
 983. Malone, Edith Helen, Pinckneyville. **Jr. Col.**
 984. Malott, Florence Ella—(3), 4875 Page St., St. Louis, Mo. **Gen'l.**

985. McCracken, Hazel Gertrude, Carbondale. **Jr. Col.**
 986. McDonald, Ferne, Mrs. Onis McPherson, Mt. Vernon. **Gen'l.**
 987. Messamore, Ford, Cobden. **Lang.**
 988. Milligan, Lillian J., Pass Clerk, Division Office, I. C. R. R., Carbondale.
 H. A.
 989. Morse, Gladys—(3), Ridgway. **Lang.**
 990. Niehoff, Anna E.—(3), 546 Washington Pl., East St. Louis. **Gen'l.**
 991. Ogden, Susie—(3), Broughton. **Gen'l.**
 992. Penrod, Homer, Cypress. **Com'l.**
 993. Perkins, Emmett, Olney. **Gen'l.**
 994. Perkins, Wendell, Olney. **Gen'l.**
 995. Perry, Hazel, Benton. **Lang.**
 996. Phipps, Madge—(2), Teacher of History in Carmi Twp. H. S., Carmi.
 Gen'l.
 997. Pixley, Ray, West Salem. **Agr.**
 998. Prindle, Mabel, Mounds.
 999. Prindle, Mary Carrie—(2), Mounds. **Gen'l.**
 1000. Renshaw, Ivy—(3), Departmental Work, Jacksonville, Florida. **Art.**
 1001. Rolf, Ida Elizabeth—(2) Mrs. T. W. Gaebe, Addieville. **Lang.**
 1002. Shannon, Albert, Clay City. **Agr.**
 1003. Smith, C. Nolen, Freeburg. **Lang.**
 1004. Steel, Ina E., Murphysboro. **Jr. Col.**
 1005. Tweed, Gladys, Marissa. **Jr. Col.**
 1006. Tweed, Ynez, Marissa. **Jr. Col.**
 1007. Van Sickle, Emily, Tamms. **Jr. Col.**
 1008. Venerable, Witt, Fruit Grower, Cobden. **Agr.**
 1009. Warren, M. Hill, Texico. **Gen'l.**
 1010. Watkins, Wm. C.—(2), Woodlawn. **Com'l.**
 1011. Webb, Lewis M., West Frankfort. **Jr. Col.**
 1012. Whitaker, Herschel E., Fairfield. **Gen'l.**
 1013. Whitlock, David Archie, Dix. **Gen'l.**
 1014. Weinvell, Stella Aplin—(3), Supt. Pope Co., Golconda. **Gen'l.**
 1015. Williams, Katie Marjorie, Granite City. **Jr. Col.**
 1016. Willson, Frances Isabel, Stenographer, Stonington. **Jr. Col.**
 1017. Wilson, Lucile, Hot Springs. **Gen'l.**
 1018. Winn, Inez, New Burnside. **Jr. Col.**
 1019. Wooldridge, Belle, Hamletsburg. **Gen'l.**
 1020. Woosley, Grace Ellen—(3), Christopher H. S. **Jr. Col.**
 1021. Worrell, Francis Elbert—(3), Supt. Carrier Mills. **Gen'l.**
 1022. Young, Marie—(3), Bluford. **Gen'l.**
- 1919
1023. Ahl, Orville, Carbondale. **Com'l.**
 1024. Ballance, Irene B., Vienna. **H. A.**
 1025. Barringer, Ruth—(2), Asst. Prin., Dongola H. S. **Jr. Col.**
 1026. Batson, Ailene—(2), Carbondale. **Jr. Col.**
 1027. Bell, Dovia Muriel, Pulaski. **Jr. Col.**
 1028. Berg, Pearl—(2), Monticello. **Gen'l.**
 1029. Brewer, Mary, Round Knob. **Lang.**
 1030. Boyd, Grace Marie, Cicero. **Jr. Col.**
 1031. Brohm, Henry D. Stud. Chicago Univ. **Jr. Col.**
 1032. Browne, Richard G., Stud. U. of I. **Jr. Col.**
 1033. Benting, Theresa V., Mt. Erie. **Lang.**
 1034. Butcher, Edna Francis, Carbondale. **Com'l.**
 1035. Cathcart, Jennie, Marissa. **Jr. Col.**
 1036. Cathcart, Mary E., Marissa. **Jr. Col.**
 1037. Colp, Virginia Nellie, Carbondale. **Jr. Col.**
 1038. Colyer, Mary Catharine—(2), Stud. U. of I., Carbondale. **Jr. Col.**
 1039. Craig, Agnes T., Marion. **Jr. Col.**
 1040. Creager, Clarence, Carbondale. **Com'l.**
 1041. Davis, Oma Loraine, Vienna. **Com'l.**

1042. Du Combe, Ruth Edith—(2), Madison. **Jr. Col.**
 1043. Forth, Nevla—(2), Springfield. **Gen'l.**
 1044. Frederick, Grace A.—Fairfield. **Gen'l.**
 1045. Fulkerson, Albert—(2), Tamms. **Gen'l.**
 1046. Gates, Villa Lee, Alto Pass. **Jr. Col.**
 1047. Gibbs, Ethel Zula, Carbondale. **Art.**
 1048. Goings, Mildred Violet—(2), Grades, Carbondale. **Jr. Col.**
 1049. Gregg, Paul Jennings, Carbondale. **M. A.**
 1050. Halter, Ella B., Carbondale. **Art.**
 1051. Hartley, Beulah Fern—(2), Grades, Centralia. **Jr. Col.**
 1053. Hayes, Blanche, La Rue H. S., Metropolis. **Jr. Col.**
 1054. Hempler, Margaret Mary, Metropolis. **Lang.**
 1055. Hess, Helen—(2), Jonesboro. **Jr. Col.**
 1056. Hicks, Mary Iona, Mrs. Dr. Homer Peer—(2), 907 California Street, Urbana. **H. A.**
 1057. Hodson, Mary Esther—(2), 2104 Harris St., St. Louis, Mo. **Jr. Col.**
 1058. Huck, Mabel Luella—(1), Nashville. **Jr. Col.**
 1059. Huck, Pearl—(1), Nurse Bethesda Hospital, Cincinnati, Ohio. **Jr. Col.**
 1060. Jones, Anna Anita—(1), Murphysboro. **Lang.**
 1061. Jones, Lena Cecil, Mrs. Carl E. Fehrenbaker—(2), Johnston City. **Jr. Col.**
 1062. Johnson, Bertha Alice, Prin. Johnston City. **Art.**
 1063. Kelley, Fannie—(1), Marion, Student in U. of I., 1073 Third St., Champaign. **Jr. Col.**
 1064. Kerley, Otis Ray—(1), Simpson. **Gen'l.**
 1065. Klosterman, Elsie Catherine—(1), Irvington. **Lang.**
 1066. Klosterman, Julia Louise, Irvington. **Lang.**
 1067. Kunze, Ernest John—(1), Marissa. **Jr. Col.**
 1068. Lewis, Grace Phillips, Carbondale. **Lang.**
 1069. Lollar, Theron Allen, Carbondale. **Lang.**
 1070. Malone, Lucy T.—(1), Pinckneyville. **Jr. Col.**
 1071. McComber, Anne, Chicago. **Lang.**
 1072. McGinnis, Chas. A.—(2), A. B., S. I. N. U. **Degree.**
 1073. McLaughlin, Marguerite—(2), Centralia. **Jr. Col.**
 1074. Miles, Edward V.—(2), Instructor Com'l Dept. S. I. N. U. **Com'l.**
 1075. Miller, Alfred Frederick—(2), Supt. St. Francisville. **Com'l.**
 1076. Minner, Zeta—(2), Herrin. **Com'l.**
 1077. Morgan, Muriel—(1), Stud. U. of I., 1102 Springfield St., Urbana. **Jr. Col.**
 1078. Maschenross, Clarence—(2), Farming, Vandalia. **Lang.**
 1079. Peterson, Clara Amanda, Mrs. Cecil L. Young—(2), 1026 W. Wood St., Decatur. **Jr. Col.**
 1080. Randall, Leroy—(2), Caseyville. **Gen'l.**
 1081. Rauch, Ruth—(2), Carbondale. **Com'l.**
 1082. Rawlings, Opal—(2), Camp Point. **Jr. Col.**
 1083. Reed, Daisy—(2), Marion. **Jr. Col.**
 1084. Rife, Wm. E.—(2), Villa Ridge. **Lang.**
 1085. Schluter, Ira L. **Jr. Col.**
 1086. Stroud, Ruth—(2), H. S. Eng., Dongola. **Jr. Col.**
 1087. Vick, Kate—(2), Critic Teacher 3rd and 4th Grades., S. I. N. U. **Jr. Col.**
- 1920
1088. Adams, Mary Lois—(1), Norris City. **Gen'l.**
 1089. Adams, Uldene Sarah, Sparta. **Gen'l.**
 1090. Andrews, Arthur Jas., Carbondale. **Agr.**
 1091. Andrews, Bessie Hershey, Carbondale. **Gen'l.**
 1092. Andrews, Mary C., Paletine. **Gen'l.**
 1093. Barth, Royal—(1), Cisne. **Com'l.**
 1094. Belford, Elmer Clyde—(1), Golconda. **Gen'l.**

1095. Benard, Velma Hamilton—(1), Golconda. **Gen'l.**
1096. Bender, Julia R.—(1), 546 Washington Place, East St. Louis. **Gen'l.**
1097. Blair, Grace Marguerite—(1), 520 N. Main St., South Bend, Ind. **Gen'l.**
1098. Boynton, Gail A.—(1), 4th Grade, Centralia. **Gen'l.**
1099. Brasel, Glenn D.—(1), H. S. Casey. **M. A.**
1100. Brockett, Esther O., Eldorado. **Gen'l.**
1101. Butler, Lois—(1), Eldorado. **Gen'l.**
1102. Cape, Bertha M.—(1), Eldorado. **Gen'l.**
1103. Cerney, Ruby Odelia—(1), Cobden. **Gen'l.**
1104. Churchill, Allen B.—(1), Tamms. **Gen'l.**
1105. Clutts, Nellie Naomi—(1), Tamms. **Gen'l.**
1106. Cox, Arthur W., Murphysboro. **Gen'l.**
1107. Crud, Florence Mildred—(1), Cleveland, Okla. **Gen'l.**
1108. Crest, Holmes V.—(1), Equality. **Gen'l.**
1109. Davis, Wm. Floyd—(1), Com. H. S., 109 Pleasant St., Hillsboro. **Agr.**
1110. Dieckman, Wilma H.—(1), Com'l. Teacher, Farmington H. S., Keyesport. **Com'l.**
1111. Doolen, Minnie M., Teacher of Eng. H. S., Carmi. **Gen'l.**
1112. Downing, Gussie Mathis. **Gen'l.**
1113. Eberhardt, Vermilia Louise—(1), Carbondale. **Gen'l.**
1114. Etherton, Lonnie E., Benton. **Gen'l.**
1115. Ewing, Dean W., Stud. in U. of I., Baldwin. **Gen'l.**
1116. Eubanks, Harvey Orland, Mulkeytown. **Gen'l.**
1117. Featherly, Henry Ira, Carbondale. **Agr.**
1118. Felts, Genevieve, Student U. of Wis., Carbondale. **Gen'l.**
1119. Field, Albyanna—(1), Belnap. **Gen'l.**
1120. Fields, R. Earl—(1), Prin. Vandalia H. S. **Gen'l.**
1121. Fischel, David H.—(1), Cisne. **Gen'l.**
1122. Fishel, Virgil J.—(1), Cisne. **Gen'l.**
1123. Floyd, Lillian C.—(1), 3d Grade, 50 S. Ashland Ave., La Grange. **Gen'l.**
1124. Foster, Alice Belle—(1), 33 Brewster St., La Grange. **Gen'l.**
1125. Franklin, Samuel—(1), E. Alton. **M. A.**
1126. Fulenweider, Elsie M.—(1), Jonesboro. **Gen'l.**
1127. Geure, I. Edith—(1), H. S. Carbondale. **Gen'l.**
1128. Geure, Lillian Pearl—(1), H. S. Carbondale. **Gen'l.**
1129. Gram, Webb, Bookkeeper, 1520 Spruce St., Murphysboro. **Com'l.**
1130. Griesse, Marie Amanda—(1), Oakdale. **Gen'l.**
1131. Hails, Edyth Fern—(1), Irvington. **Gen'l.**
1132. Hails, Lola Lois, Mrs. Hiller—(1), Carbondale. **Gen'l.**
1133. Hall, Margaret, Mrs. Edward Gates, Belle Rive. **Gen'l.**
1134. Halter, Wilson—(1), Carbondale. **M. A.**
1135. Harvick, Mary—(1), Carbondale. **Gen'l.**
1136. Heaton, Clara E.—(1), New Burnside. **Gen'l.**
1137. Henderson, Rhomaine—(1), Marion. **Gen'l.**
1138. Holaday, Bertha—(1), Louisville. **Gen'l.**
1139. Holaday, Caroline—(1), 9712 Heath Ave., Cleveland, Ohio. **Gen'l.**
1140. Holmes, Mrs. Juel Jackson, Stenographer, 306 S. Ida St., W. Frankfort. **Com'l. and Gen'l.**
1141. Hood, Ruth Louise—(1), 72 Mt. Vernon St., Boston, Mass. **Gen'l.**
1142. Hood, Flora Cathryn—(1), Keyesport. **Gen'l.**
1143. Huck, Edna—(1), Sheffield. **Gen'l.**
1144. Jessup, Wilma Jennie—(1), Lebanon. **Gen'l.**
1145. Jordan, Marion—(1), Prin., 2433 S. 53d Ave., Cicero. **Gen'l.**
1146. Keith, Inez M.—(1), Rep. Ins. Co., 1624 Grant St., Denver, Col. **Gen'l.**
1147. Krill, Eulalia Maria—(1), Los Angeles, Cal. **H. A.**
1148. Lindsay, Nina M.—(1), Tilden. **Gen'l.**
1149. Lloyd, Elizabeth—(1), Shebonier. **Gen'l.**
1150. Marshall, Mary Louise—(1), Librarian, Orleans Parish Medical Society, 2031, Octavia St., New Orleans. **Gen'l.**
1151. Mayne, Daisy L.—(2), H. S. Mt. Carmel, 422 East 8th St. **Gen'l.**
1152. McCall, Marion—(1), Buncombe. **H. A.**

1153. McCreery, Ben F.—(1), Carbondale. **Gen'l.**
 1153. McKinney, Zilph Bernice—(1), Household Arts, Riverview, Neb. **Gen'l. and H. A.**
 1155. McNeilly, Berthel—(1), Walnut Hill. **Gen'l.**
 1156. Meng, Theodosea—(1), Belleville. **Com'l.**
 1157. Monroe, Nora—(1), Dahlgren. **Gen'l.**
 1158. Moore, Lucy Chloe—(1), Equality, Urbana. **H. A.**
 1158. Morgan, Mary—(1), 355 W. Leafland, Decatur. **Gen'l.**
 1160. Matchan, Hannah—(1), Grades, 1211 Washington Ave., Cairo. **Gen'l.**
 1161. Mugge, Ruth Eva—(1), D. S., Murphysboro. **H. A.**
 1162. Musgraves, Wm. F.—(1), Fairfield. **Gen'l.**
 1163. Norton, Stella M.—(1), Centralia. **Gen'l.**
 1164. Orr, George Lester—(1), Normal. **Gen'l.**
 1165. Patrick, Myrtle A.—(1), Murphysboro. **Gen'l.**
 1166. Philip, Marie, Mrs. John P. Carson, Waltonville. **Gen'l.**
 1167. Pick, Daisy—(1), 7th and 8th Grades, 2215 D St., Granite City. **Gen'l.**
 1168. Pick, Hettie—(1), 7th and 8th Grades, 2215 D St., Granite City. **Gen'l.**
 1169. Pinkerton, Anna—(1), Clifton, Arizona. **Gen'l.**
 1170. Prindle, Vina—(1), Mounds. **Gen'l.**
 1171. Pullium, Roscoe—(1), Supt. Bunker Hill. **Gen'l.**
 1172. Pyatt, Mary Margaret—(1), Pinckneyville. **Gen'l.**
 1173. Robertson, Roberta, Carbondale. **Gen'l.**
 1174. Robertson, Nellie—(1), Carbondale. **Gen'l.**
 1175. Sams, Dorothy Bess—(1) Grades, 3245 Audubon Place, East St. Louis. **Gen'l.**
 1176. Schrey, Henry E.—(1), Prin. H. S. Beecher City. **Gen'l.**
 1177. Seneff, Florence A.—(1), Mt. Erie. **Gen'l.**
 1178. Shaw, Gladys M.—(1), 3500 Oak Park Ave., Berwyn. **Gen'l.**
 1179. Simmins, Ruby—(1), Marion. **Gen'l.**
 1180. Skelley, Alta L.—(1), Pinckneyville. **Art.**
 1181. Sparr, Herman A.—(1), McLeansboro, Stud. U. of I. **Gen'l.**
 1182. Speer, Thos. F.—(1), Shawneetown. **Gen'l.**
 1183. Stalions, Minnie Elizabeth—(1), Cicero. **Gen'l.**
 1184. Stearns, Mabel K.—(1), Baskydell. **Gen'l.**
 1185. Steel, Gladys Mary—(1), McLeansboro. **Gen'l.**
 1186. Stein, Clarence C. Stud. U. of I., Cisne. **Gen'l.**
 1187. Stewart, Grace—(1), Willisville. **Gen'l.**
 1188. Stewart, Mabel R.—(1), Carlyle. **Gen'l.**
 1189. Talbot, Hilleary, Farming. **Agr.**
 1190. Templeton, Florence E., H. S. Pinckneyville. **Gen.**
 1191. Theileck, Mary E.—(1), Grand Chain. **Gen'l.**
 1192. Theis, Eva., H. S., Danville. **Com'l.**
 1193. Wagner, Orphia, Newton. **Gen'l.**
 1194. Walker, Elizabeth E.—(1); Cleveland, Okla. **Gen'l.**
 1195. Warnecke, Lillian—(1), Centralia. **Gen'l.**
 1196. Weatherford, Clara—(1), Art Teacher, Granite City. **Art.**
 1197. White, Roy F.—(1), Campbell Hill. **Gen'l.**
 1198. Wilhelm, Blanche—(1), Carbondale. **Gen'l.**
 1199. Wilhelm, Helen—(1), Carbondale. **Gen'l.**
 1200. Woracheck, Nellie, Mrs., Carbondale. **Gen'l.**
 1201. Wyatt, Mary M.—(1), Cartter. **Gen'l.**
 1202. Yates, Edward—(1), Belle Rive. **M. A.**
 1203. Yost, Gail—(1), Carbondale. **Gen'l.**

HIGH SCHOOL.

1913

1. Allen, Marjorie, See Normal Class of '16.
2. Bradley, Lloyd, LL. B., U. of I., City Judge, Carbondale.
3. Bradley, Lucille, LL. B., U. of Cal., Oakland, Cal.

4. Lee, John, 208 S. La Salle St., Chicago.
5. Marshall, Frank, Lumberman, Gallion, La.
6. Wallace, Lena, 420 E. College St., Jackson, Tenn.

1914

7. Allen, Wm. Wilsey, B. A. and M. C. S., Dartmouth College, 24 Mt. Vernon St., Boston, Mass.
8. Bell, Paul, Willesville, Mo.
9. Butler, Henry Weber, Galatia.
10. Foley, Cecilia,*
11. Hamilton, Grace—(3), Broughton.
12. Hodge, John Reed, Captain, 61st Inf., 5th Division.
13. Lawbaugh, La Rue, Ensign, San Francisco.
14. Merryman, Herbert Eugene—(3), with Swift & Co., Chicago.
15. Rude, Robt. Allyn, with Pacific S. S. Service, San Francisco, Cal.
16. Smith, Clarence A., Mgr. Wholesale Grocery Store, Metropolis.
17. Smith, Warren Silliman, Merchant, Norris City.
18. Tygett, Lloyd, Druggist, Christopher.
19. Warford, David Arthur.
20. Williams, Clarence Leon, Carbondale.

1915

21. Angell, Gladys Irene, Stenographer, Chicago.
22. Bailey, Paul Gustave.
23. Cummins, Joy Elizabeth, Mrs. Jack Merlyn, Centralia.
24. Dowdell, Kathleen, Mrs. R. F. Taylor, 55 Central Ave. Delaware, Ohio.
25. Elston, Bluford Geo., Rural Mail Carrier, Carbondale.
26. Gaines, Earl C., Merchant, Elizabethtown.
27. Hesler, Franklin Fairman, Clerk Am. Steel Foundries, Granite City.
28. Keller, Paul A.
29. Ledbetter, Harry, Clerk in Bank, Elizabethtown.
30. Lightfoot, Mary Evelyn, Church School of Art, Chicago.
31. Lightfoot, Richard Edwin.
32. McGuire, Joseph, Editor Carbondale Free Press.
33. Minner, Victor, Student, Carbondale.
34. Neunberger, Louis G., New Athens.
35. Ogden, Marcus Robarts, San Diego, Cal.
36. Putcamp, Manta W., Mrs. Glenn C. Bainum, Carbondale.
37. Sill, Florence N., Bookkeeper, Carbondale.
38. Smith, Eugene Russell, Carbondale.
39. Van Cleve, Hilda—(3), Bookkeeper, Eldorado.
40. White, George Leslie, Colorado.
41. Wilbourne, Willie C., Olive Branch.
42. Youngblood, Margaret E., Mrs. E. Faye East—(1), Carbondale.

1916

43. Allen, Ned Bliss, Stud. Dartmouth College, Hanover, N. H.
44. Bailey, Bessie, Carbondale.
45. Bastin, Creston A., Prop. Terminal Hotel, Carbondale.
46. Bell, Joseph Sloan, Wellesville, Mo.
47. Carkson, Vivian M.
48. Crawshaw, Wm. Henry, I. C. R. R. Office, Carbondale.
49. Davis, Herbert Spencer.
50. Etherton, Alonzo E., Benton.
51. Floyd, Elizabeth Mae, Mrs. Loren Able, Louisville.
52. Fraley, Helen, Mrs. Willard Page Wahl, McLeansboro.
53. Gibbs, Zulu Ethel, Carbondale.
54. Goings, Mildred—(2), See Normal Class of 1919, Carbondale.
55. Green, Georgia O., 1413 Cedar St., Cairo.
56. Gullett, Ben H., Springfield.

57. Herrin, Allen Bliss.
58. Hewett, Mary Louise, Detroit, Mich.
59. Hogue, Julia, Mrs. Richard E., Eastland, Detroit, Mich.
60. Huffman, Geo. A., Clerk, Carbondale.
61. Ledbetter, Helen, Elizabethtown.
62. Loomis, Walter, Makanda.
63. Marshall, Sherman, Lumber Business, Gallion, La.
64. McCracken, Mabel Daisy, Carbondale.
65. Nisbit, Wm. Henry, Bookkeeper, Christopher.
66. Quickert, Hilda Elizabeth, Carbondale.
67. Ross, Jewell, Mrs. Oliver Underwood, Carbondale.
68. Schmulbach, Henry F., Clerk National Stock Yards, E. St. Louis.
69. Schrieber, Henry F., Medical Student, St. Louis.
70. Stophlet, Kate J., Centralia.
71. Thielecke, Mary Elizabeth, Grand Chain.
72. Westerman, Albert, St. Louis, Mo.
73. Wilson, Rogers.

1917

74. Ahl, Orville, Carbondale.
75. Allard, Maud, Grantsburg.
76. Boyd, Grace Marie, Carbondale.
77. Brohm, Henry, Carbondale.
78. Butcher, Edna, Carbondale.
79. Byrd, Florence, Mrs. ? East St. Louis.
80. Comstock, Edward, Foreman, I. C. R. R., Carbondale.
81. Darrough, Earl, Carbondale.
82. Dickey, Fern, Mrs. Ray Brewer, Carbondale.
83. Dowell, Frank, Carbondale.
84. Fitch, Edwin Bryden, Cobden.
85. Gilbert, Paul, Waltonville.
86. Goddard, Glenn, Carbondale.
87. Harmon, Alvah, Automobile Salesman, Memphis.
88. Hiller, Fred, Civil Engineer, Carbondale.
89. Johnson, Carl, Carbondale.
90. Kayser, Wm., Retail Grocer, Carbondale.
91. Minner, Zeta, Student S. I. N. U. Carbondale.
92. Meyers, Monroe, Carbondale.
93. Neber, Lawrence, Carbondale.
94. Rauch, Ruth, Carbondale.
95. Renfro, Donald, Student De Pauw Univ., Greencastle, Ind.
96. Sheets, Russell, Pulaski.
97. Smith, Helen, Carbondale.
98. Stevenson, Iuka, Clerk Adjutant General's Office, 910 Webster St. N. W., Washington, D. C.
99. Thompson, Ullin.
100. Walker, Wayne, Grantsburg.

1918

101. Batson, Aileen, Carbondale.
102. Benson, Robert, Goreville.
103. Boyd, John, Norris City.
104. Browne, Margaret, Carbondale.
105. Caldwell, Virginia, Carbondale.
106. Carter, Donald, Carbondale.
107. Dillinger, Jennie, Carbondale.
108. Dillinger, Myrle, Carbondale.
109. Du Comb, Ruth, Keyesport.
110. Eagleson, Helen, Carbondale.
111. Fearnside, William, Mounds.
112. Felts, Genevieve, Carbondale.

113. Floyd, Lillian, Carbondale.
114. Fulton, Joseph, Carbondale.
115. Fullerton, Zoe, Swannick.
116. Gilbert, James Guy, Creal Springs.
117. Grant, Webb, Stone Fork.
118. Hines, Marguerite, Carbondale.
119. Lee, Helen, Carbondale.
120. Lewis, Claude, Carbondale.
121. Loomis, Oliver, Makanda.
122. Mitchell, Anna, Carbondale.
123. Moss, Dan C., Carbondale.
124. Ohms, Harry A., Ellis Grove.
125. Pabst, Winifred, Carbondale.
126. Reeves, Anne, Broughton.
127. Rendleman, Katie Anne, Makanda.
128. Robertson, Alberta, Carbondale.
129. Seneff, Florence*, Mt. Erie.
130. Wakeford, Gladys, Norris City.
131. Weiler, Joe, Carbondale.
132. Yost, Gail, Carbondale.
133. Albon, Ralph.
134. Arnold, Constance Belle, Mrs. C. R. Maschenross, Carrier Mills.
135. Black, Ethel N., Carbondale.
136. Browne, Richard Gebbs, Carbondale.
137. Boush, Samuel Tasker, Carbondale.
138. Bunting, Robert Williams, Mt. Erie.
139. Clifford, Lucille A., Grades, Harrisburg.
140. Craine, Pearl J., Carbondale.
141. Dillinger, Laura Grace, Carbondale.
142. Evanoff, Viola G., Collinsville.
143. Foley, Margaret N., Carbondale.
144. Gates, Pauline, Alta Pass.
145. Gibbs, Wendell Philo, Carbondale.
146. Harmon, Anna, Carbondale.
147. Hickman, Harry Leo, St. Louis.
148. Harper, Vivian, Carbondale.
149. Hasick, Telford, Postal Clerk, 900 S. First St., Louisville, Ky.
150. Marten, Lora Alma, Carbondale.
151. Mitchell, Adella G., Carbondale.
152. Moss, Donald Clarks, Carbondale.
153. Myers, Virginia E., Carbondale.
154. Parsons, Frank Lewis, Christopher.
155. Pritchard, Harold Kenneth, Elizabethtown.
156. Smith, Cecil, Carbondale.
157. Smith, Frieda Fern, Carbondale.
158. Stewart, Grace, Willisville.
159. Treece, Charles Afton, Carbondale.
160. Whiteaker, Urba Verne.
161. (Mrs. C. C. Train), 4250 Lamon Ave., Chicago.
162. Wiggs, Grace Lee, Carbondale.
163. Wilson, Whitney, Carbondale.

1920

164. Anderson, Mary Matthews, Anna.
165. Bailey, Blanche, Carbondale.
166. Bass, Jewell, Stud. U. of I., Carbondale.
167. Bastin, Melville, Stud. Armour Inst., Carbondale
168. Benton, Frank, Johnston City.
169. Blatter, Marion, Brownfield.
170. Brooks, Clyde, Carbondale.
171. Clark, Henry, Christopher.

172. Cole, Clarence, Carbondale.
173. Conatser, Mary, Student S. I. N. U., Carbondale.
174. Crawshaw, Teddy, Carbondale.
175. Dale, Eulin, Elizabeth.
176. Duncan, Vera, Carbondale.
177. Eaton, Othel, Carbondale.
178. Elkins, Fairis, Alto Pass.
179. Gaines, Nemo, Elizabethtown.
180. Hale, Dorothy, Omaha.
181. Hancock, Lyndon, Stone Fork.
182. Heape, Dail, Elkville.
183. Hickey, Gladys, Willisville.
184. Hines Frank Jr., Student Oberlin, Ohio, Carbondale.
185. Kamp, Margaret, Christopher.
186. Keen, Ruby, Fairfield.
187. Kieth, Ruth, Alto Pass.
188. Klein, Odell, Vergennes.
189. Lavender, Gusta, Elizabethtown.
190. Lewis, Beulah, Stone Fork, Milton, Wis.
191. Lyday, Edward, Christopher.
192. McGuire, Emily, Makanda.
193. McIntyre, Merle, Student Jas. Miliken Univ., 510 Veronica St., E
St. Louis.
194. Nolan, Millage.
195. Roberson, De Witte, Vergennes.
196. Sheldon, Orbit, Mt. Erie.
197. Sims, Herman, Elkville.
198. Skaggs, Zoeth C., Marion.
199. Teeter, Louis, Carbondale.
200. Thies, Nelle, Steelville.
201. Walter, Lydia, Brownfield.
202. Warford, Marie, Elizabethtown.
203. Wham, John Page, Carbondale.
204. Wienburg, Frances, Carbondale.
205. Williams, Bonnie, Battle Creek, Mich.
206. Wilson, George, Carbondale.
207. Wyatt, Mary, Carter.
208. Youngblood, Joe, Carbondale.

